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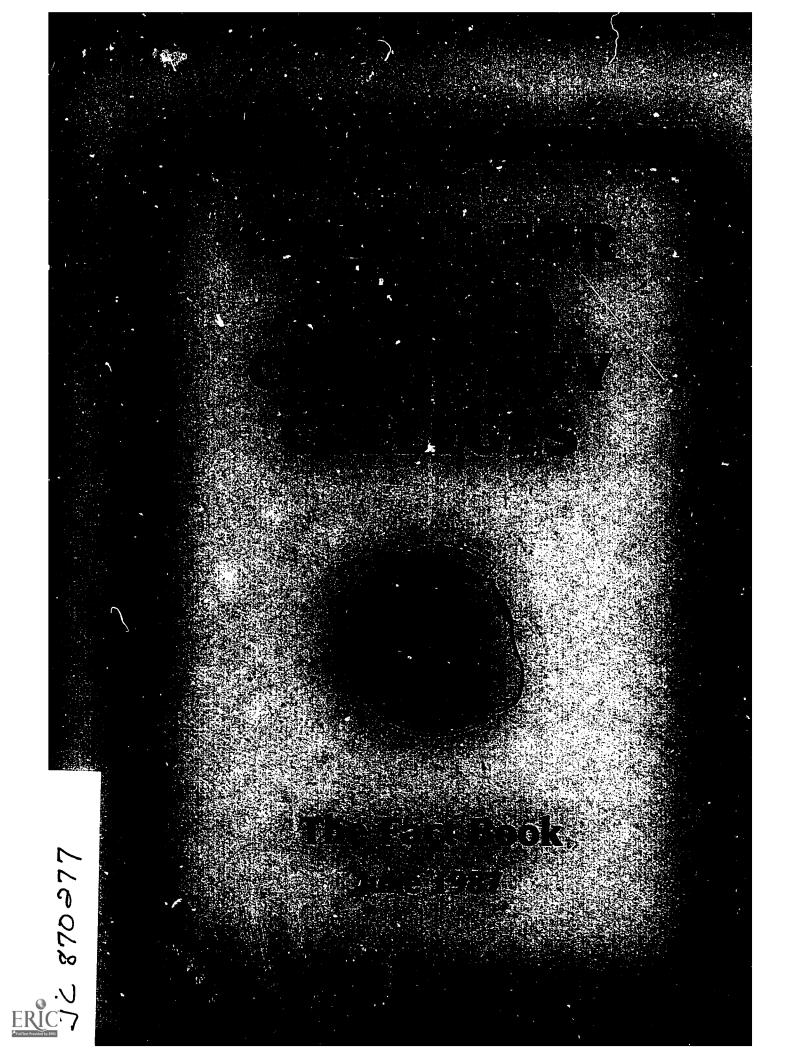
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#### **ABSTRACT**

Intended for use by people interested in community college education in Florida, this report provides descriptive and statistical data on enrollment trends, college personnel, educational finances, and governance. The report opens with a brief historical overview of the state system from its beginnings in 1933 to the present. Next, statistical tables are presented focusing on: annual student enrollments, 1947-48 through 1985-86; opening fall enrollment by class, program, and status; full-time equivalent (FTE) enrollment by college; annual FTE enrollment by term and discipline; annual headcount enrollment by college and discipline; student acceleration information including credit by examination, advanced placement, dual enrollment and early admissions; degrees and other formal awards; vocational programs offered by college; salary ranges for instructional personnel, instructional departmental administrators, managerial personnel, and non-instructional personnel; salaries for selected positions in the system; employee headcount by sex and race; statement of beginning balance, revenues and other receipts; statement of educational and general expenditures by general and restricted current fund; unexpended plant fund expenditures; cost per FTE; direct cost of instruction per college; and direct cost of support services per college. Appendices provide a glossary and lists of state-level administrators. (PAA)





# PUBLICATIONS AND REPORTS PRODUCED BY THE DIVISION OF COMMUNITY COLLEGES

#### Articulation

Community College Management Information System Procedures Manual, 1986

Directory, Florida Community Colleges

"Opening Fall Enrollments in Florida's Community Colleges"

Master Plan for the Florida Community College System

Report for Florida Community Colleges, The Fact Book

"Faculty Salaries, Florida Community Colleges"



# REPORT FOR FLORIDA COMMUNITY COLLEGES

THE FACT BOOK

# DEPARTMENT OF EDUCATION DIVISION OF COMMUNITY COLLEGES TALLAHASSEE, FLORIDA

JUNE, 1987



#### FOREWORD

The principal purpose of the Report for Florida Community Colleges is to convey information to interested persons about the system of community colleges in Florida. Sometimes referred to as the "Community College Fact Book," it is intended for use by those people interested in community college education in Florida.

The majority of the tables were prepared from the Community College Management Information System (CCMIS), a computer-based system which provides a capability to present information which would otherwise be unavailable or too costly. The tables present the information most frequently referenced and used by the State Board of Community Colleges and others. A great amount of additional statistical/financial data about Florida's community colleges is available on request.

It should be noted that prior to the 1981-82 reporting year, a full-time equivalent (FTE) student in the vocational area (postsecondary adult and supplemental) was defined as 810 instructional hours. That definition now requires 900 instructional hours. Furthermore, beginning in 1982-83, the Legislature for allocation and analysis purposes mandated that FTE reports reflect that a full-time equivalent (FTE) student in Advanced and Professional (university parallel) and Postsecondary Vocational programs be defined as 40 student-semester hours instead of 30. In addition, the Summer term is the first term in the reporting year. Table 3 reflects these definitions of FTE students enrollments for 1985-86. In order for one to compare FTE longitudinally, FTE tables utilizing these definitions have been included for the years 1981-82, 1982-83, 1983-84, 1984-85 and 1985-86. In contrast to Tables 3 - 6 where only fee-paying students are displayed, the printouts in Table 7 include all enrolled students.

Clark Maxwell, Jr, Executive Director

Community College System





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#### STATE COMMUNITY COLLEGE SYSTEM OF FLORIDA

Florida's community college system had its beginning in 1933 when Palm Beach Junior College was established as a public two-year college. From that date until 1947, when St. Petersburg Junior College changed its status from private to public, Palm Beach Junior College remained the only public two-year college in Florida. When the Florida Minimum Foundation Program was enacted in 1947, combined state and local support for community colleges became a reality. With this incentive, Pensacola Junior College was established in 1948 and Chipola Junior College, established in 1947 as a private institution, changed its status to become a public junior college.

The Legislature in 1955 established the Community College Council, whose report was published in 1957 under the title, "The Community Junior College in Florida's Future." This report, which was approved by the State Board of Education, contained recommendations for needed legal changes and a master plan for establishing a system of public community colleges in Florida which ultimately would provide post-high-school education within commuting distance of more that 99 percent of Florida's population. In the development and implementation of this plan, Florida became a national model for the orderly development of a statewide system of community colleges.

Consequently, the 1957 Legislature authorized creation of the Division of Community Colleges in the State Department of Education and appropriated funds for six new community colleges to begin implementation of the master plan. These were:

Gulf Coast Community College Central Florida Community College Daytona Beach Community College

Manatee Junior College North Florida Junior College St. Johns River Community College

With the opening of Pasco-Hernando Community College in 1972, the master plan had been implemented. Twenty-eight community colleges had been established to serve the citizens of the State of Florida by offering the first two years of a baccalaureate degree, vocational education, and adult continuing education. Furthermore, in order to bring instruction closer yet to students, more than 2,000 other locations, such as churches, public schools, and community centers are also used. In addition, the 28 colleges have established additional centers and campuses to better serve student needs.



To further insure the efficient and effective operation of the State Community College System, the Florida Legislature in 1979 established the State Community College Coordinating Board and in 1983 replaced that board with the State Board of Community Colleges. Since that time, the State Board of Community Colleges has earned the respect of the community college community by strongly preserving local control represented by local Boards of Trustees, while at the same time establishing systemwide policies and coordination. Indeed, the Florida System of Community Colleges has received national recognition because of this unusual balance between local control and State coordination and funding.

During the period of time described above, postsecondary education needs in Florida were changing. Identifiable changes include an increase in the mean age of students, changes in enrollment patterns, population growth, changes in population patterns, increased emphasis on vocational education, increased emphasis on economic development, and entry of women into the work force in unprecedented numbers. The Postsecondary Education Planning Commission (PEPC) was established in 1981 to provide overall guidance and direction for the improvement of postsecondary education in Florida. A new community college master plan was developed to become part of the broader plan developed by PEPC. The Master Plan for the Florida Community College System was published in September, 1983, addressing a number of concerns including emphasis on the improvement of quality, the trend toward increased part-time enrollments, minority needs, women's needs, and student financial aid needs. A new plan is now being developed to reflect current conditions.

The twenty-eight community colleges comprising the Florida system are listed on the following page along with the year each was established.



#### THE COLLEGES\*

COLLEGE	ESTABLISHED
Palm Beach Junior College	1933
St. Petersburg Junior College	1947**
Chipola Junior College	1948***
nsacola Junior College	1948
Guli Coast Community College	1957
Central Florida Community College	1958
Daytona Beach Community College	1958
Manatee Community College	1958
North Florida Junior College	1958
St. Johns River Community College	1958
Brevard Community College	1960
Broward Community College	1960
Indian River Community College	1960
Miami-Dade Community College	1960
Edison Community College	1962
Lake City Community College	1962
Lake-Sumter Community College	1962
Okaloosa-Walton Junior College	1964
Polk Community College	1964
Florida Keys Community College	1965
Florida Community College at Jacksonville	1966
Santa Fe Community College	1966
Seminole Community College	1966
South Florida Community College	1966
Tallahassee Community College	1966
Valencia Community College	1967
Hillsborough Community College	1968
Pasco-Hernando Community College	1972

<sup>\*</sup>Please refer to inside back cover for addresses.



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<sup>\*\*</sup>St. Petersburg Junior College was established in 1927 as a private institution and became part of Florida's public system in 1947.

<sup>\*\*\*</sup>Chipola Junior College was established in 1947 as a private institution and became part of Florida's public system in 1948.

### STUDENT INFORMATION

TABLE 1 ANNUAL STUDENT ENROLLMENTS 1947-48 THROUGH 1985-86

YEAR	NUMBER OF COLLEGES	STUDENT HEADCOUNT	STUDENT FTE	INSTRUCTIONAL POSITIONS (FTE)
1947-48	2	800	N.A.	N.A.
1948-49	4	1,143	874	58
1949-50	5	1,434	1,107	70
1950-51	5	1,375	1,040	74
1951-52	5	1,164	896	68
1952-53	5	1,407	1,083	66
1953-54	5 5 5 5	1,676	1,233	76
1954-55	5	2,516	1,797	95
1955-56	5 5	3,757	2,201	124
1956-57	5	5,218	2,816	145
1957-58	7	7,224	3,601	259
1958-59	16	13,303	6,198	480
1959-60	17	23,436	8,052	649
1960-61	24	36,846	11,955	860
1961-62	25 221	46,281	16,310	1,112
1962-63	29 <sup>1</sup>	56,607	21,380	1,363
1963-64	28	78,642	28,987	1,666
1964-65	29	104,777	39,390	2,063
1965-66	24	124,964	51,353	2,517
1966-67	25	160,812	68,668	3,347
1967-68	26	188,413	77,447	3,716
1968-69	27	213,549	87,020	4,530
1969-70	27	252,507	96,134	4,932
1970-71	27	327,265	107,634	5,130
1971-72	27	354,707	117,935	N.A.
1972-73	28	417,984	120,666	N.A.
1973-74 1974-75	28	445,568	134,395	5,478
1975-76	28	532,089	157,576	5,388
1976-77	28 28	504,271	162,739	5,627
1977-78	28 28	535,396	164,815	5,945
1978-79	28 28	598,217 703,740	173,298	6,528
1979-80	28	719,049	176,080	6,150
1980-81	28	712,042	182,496	6,626
1981-82	28 28	742,823 744,595	191,450 192,791 <sup>2</sup>	6,847 7,031
1982-83	28 28	744,595	150,4053	7,031
1983-84	28 28	704,453	143,3823	6,673
1984-85	28	685,320	137,1133	6,806 6,708
1985-86	28	766,518	139,501 <sup>3</sup>	6,798 6,613
1703 00	20	,00,310	T39,301-	6,613

<sup>1</sup> Includes twelve public two-year colleges established for black students. By 1966, these were merged with nearby white colleges.

<sup>2</sup> Student FTE Enrollments reflect the change from 810 to 900 instructional hours per FTE for Postsecondary Adult and Supplemental, Adult General and CIS instruction.

<sup>3</sup> Student FTE Enrollments reflect changes indicated in 2, the change from 30 to 40 student semester hours per FTE for Advanced and Professional and Postsecondary Vocational instruction, and the change to Summer as the first term in the reporting year. 7



TABLE 2A

FLORIDA COMMUNITY COLLEGES		OPENING FALL E	NROLLMENT - COLLEG Fall 1985	E LEVEL HEADCOUN	ī		CCMIS 101 5/06/87 2:03 PM
COLLEGE	FRESHMEN F-T P-T	SOPHOMORES F-T P-T	UNCLASSIFIED F-T P-T	TOTAL Full-time	TOTAL PART-TIME	COLLEGE TOTAL	*PERCENT CHANGE
BREVARD	1.808 2,994	1,423 2,382	307 1,782	3,538	7.158	10,696	-0.12
BROWARD	3,788 4,842	2,134 3,379	853 4,328	6,775	12.549	19,324	-0.90
CENTRAL FLORIDA	670 1,057	356 443	45 138	1,071	1.638	2,709	7.41
CHIPOLA	428 319	253 137	16 271	697	727	1,424	10.30
DAYTONA BEACH	1,761 1,382	826 761	495 2,272	3,082	4,415	7,497	3,11
EDISON	997 2,433	494 1,317	135 857	1,626	4,607	6,233	3,50
FLA CC AT JAX	2,615 3,792	1,491 3,409	332 2,894	4,438	10,095	14,533	4,11
FLORIDA KEYS	127 186	75 241	36 861	238	1,288	1,526	-2,30
GULF COAST	1,022 1,439	256 434	18 675	1,296	2,548	3,844	-3.32
HILLSBORDUGH	2,478 5,685	962 1,963	102 1,313	3,542	8,961	12,503	2.50
INDIAN RIVER	1,126 1,535	281 636	120 2,642	1,527	4,813	6,340	3.87
LAKE CITY	662 960	257 188	68 90	987	1,238	2,225	14.34
LAKE-SUMTER	345 406	203 227	59 618	607	1,251	1,858	7.90
MANATEE	1,342 1,886	818 990	150 1,069	2,310	3,945	6,255	3.82
MIAMI-DADE	7,884 10,471	4,492 8,866	693 4,676	13,069	24,013	37,082	-1.57
NORTH FLORIDA	192 328	108 65	16 398	316	791	1,107	31.79
OKALOOSA-WALTON	623 1,593	432 890	9 165	1,064	2,648	3,712	3.34
PALM BEACH	1,881 3,808	1,299 2,898	356 2,011	3,536	8,717	12,253	5.29
PASCO-HERNANDO	434 594	305 487	120 924	859	2,005	2,864	-0.59
PENSACOLA	1,514 2,935	975 1,649	15 746	2,504	5,330	7,834	2.50
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	879 1,724 247 559 3,134 6,700 2,068 1,674	662 32 131 195 1,876 2,872 2,097 1,934	1,004 67 549 321 1,161	1,541 445 5,331 4,165	2,760 1,303 10,733 3,608	4,301 1,748 16,064 7,773	-4.17 19.48 1.25 6.54
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	965 1,661 246 574 1,640 1,774 3,201 6,709	634 1,096 159 197 840 1,035 49 689	11 260 35 915 43 1,467	1,610 440 2,480 3,293	3,017 1,686 2,809 8,865	4,627 2,126 5,289 12,158	-1.39 119.86 8.27 6.35
SYSTEM TOTAL	44,077 70,020	23,888 39,412	4,422 34,086	72,367	143,518	215,905	2.73

SOURCE: EF1 - 85, 86





<sup>\*</sup> FROM PREVIOUS YEAR.

TABLE 2B

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## OPENING FALL ENROLLMENT - COLLEGE LEVEL HEADCOUNT

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FALL 1985

	ADVANCED AND Professional	VOCATIONAL (CREDIT)	OTHER Objectives	
COLLEGE	F-T P-T TOTAL	F-T P-T TOTAL	F-T P-T TOTAL	TOTAL TOTAL COLLEGE F-T P-T TOTAL
BREVARD	2,343 3,461 5,804	888 1,915 2,803	307 1,782 2,089	3,538 7,158 10,696
BKOWARD	4,304 4,447 8,751	1,618 3,774 5.392	853 4,328 5,181	6,775 12,549 19,324
CENTRAL FLORIDA	761 836 1,597	287 429 716	23 373 396	1,071 1,638 2,709
CHIPOLA	608 382 990	79 78 157	10 267 277	697 727 1,424
DAYTONA BEACH	1,639 1,305 2,944	1,235 1,147 2,382	208 1,963 2,171	3,082 4,415 7,497
EDISON	1,382 1,576 2,958	207 916 1,123	37 2,115 2,152	1,626 4,607 6,233
FLA CC AT JAX	2,785 4,851 7,636	1,321 2,351 3,672	332 2,893 3,225	4,438 10,095 14,533
FLORIDA KEYS	108 246 354	94 181 275	36 861 897	238 1,288 1,526
GULF CDAST	943 994 1,937	310 462 772	43 1,092 1,135	1,296 2,548 3,844
HILLSBORDUGH	2,410 4,219 6,629	963 2,331 3,294	169 2,411 2,580	3,542 8,961 12,503
INDIAN RIVER	1,162 926 2,088	301 930 1,231	64 2,957 3,021	1,527 4,813 6,340
LAKE CITY	429 226 655	470 282 752	88 730 818	987 1,238 2,225
LAKE-SUMTER	430 299 729	118 334 452	59 618 677	607 1,251 1,858
MANATEE	1,696 2,170 3,866	496 917 1,413	118 858 976	2,310 3,945 6,255
MIAMI-DADE	9,435 13,430 22,865	2,941 5,907 8,848	693 4.676 5.369	13,069 24,013 37,082
NORTH FLORIDA	305 454 759	0 0 0	11 337 348	316 791 1,107
OKALOOSA-WALTON	826 1,407 2,233	151 516 667	87 725 812	1,064 2,648 3,712
PALM BEACH	2,878 4,607 7,435	572 1,735 2,307	86 2,375 2,461	3,536 8,717 12,253
PASCD-HERNANDO	465 581 1,046	311 575 886	83 849 932	859 2,005 2,864
PENSACOLA	1,866 2,827 4,693	614 1,411 2,025	24 1,092 1,116	2,504 5,330 7,834
POLK	1,039 1,054 2,093	419 894 1,313	83 812 895	1,541 2,760 4,301
ST. JOHNS RIVER	294 261 555	74 180 254	77 862 939	445 1,303 1,748
ST. PETERSBURG	4,349 6,691 11,040	899 2,777 3,676	83 1,265 1,348	5,331 10,733 16,964
SANTA FE	3,056 2,526 5,582	921 1,033 1,954	188 49 237	4,165 3,608 7,773
SEMINOLE	1,363 1,556 2,919	222 766 988	25 695 720	1,610 3,017 4,627
SOUTH FLORIDA	322 1,110 1,432	103 181 284	15 395 410	440 1,686 2,126
TALLAHASSEE	2,109 1,886 3,995	286 549 835	85 374 459	2,480 2,809 5,289
VALENCIA	2,701 4,550 7,251	497 1,949 2,446	95 2,366 2,461	3,293 8,865 12,158
SYSTEM TOTAL	52,008 68,878 120,886	16,397 34,520 50,917	3,982 40,120 44,102	72,387 143,518 215,905

SOURCE: EF1 - 86



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TABLE 20

### OPENING FALL ENROLLMENT - COLLEGE LEVEL HEADCOUNT

FALL 1985

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COLLEGES	EARLY Admissions	FIRST TIME PREV YEAR HS GRAD	IN COLL	EGE Total	ENROLLED	URNING STUD NOT ENROL. PREV YEAR	DENTS Total	TR IN-STATE INSTIT.	ANSFER STU OUT-STATE INSTIT.	DENTS Total	COLLEGE TOTAL
BREVARD	15	1,024	832	1,871	6,862	1,495	8,357	167	301	468	10,696
BROWARD	86	2,184	2,098	4,368	11,032	2,165	13,197	766	993	1,759	19,324
CENTRAL FLORIDA	59	407	524	990	1,406	192	1,600	71	48	119	2,709
CHIPOLA	111	162	179	452	819	132	951	11	10	21	1,424
DAYTONA BEACH	25	672	1,363	2,060	4,261	797	5,058	149	230	379	7,497
EDISON	150	653	1,058	1,861	2,126	584	2,710	444	1,218	1,662	6,233
FLA CC AT JAX	13	1,530	2,075	3,618	8,271	1,880	10,151	690	74	764	14,533
FLORIDA KEYS	9	86	528	623	635	203	838	15	50	65	1,526
GULF COAST	290	456	1,126	1,872	508	740	1,248	165	559	724	3,844
HILLSBOROUGH	24	1,234	1,957	3,215	7,089	1,208	8,297	991	0	991	12,503
INDIAN RIVER	0	615	1,190	1,805	4,346	13	4,359	84	92	176	6,340
LAKE CITY	11	265	471	747	1,185	240	1,425	48	5	53	2,225
LAKE-SUMTER	44	225	297	566	859	216	1,075	104	113	217	1,858
MANATEE	40	837	1,244	2,121	2,938	681	3,619	151	364	515	6,255
MIAMI-DADE	212	4,352	2,470	7,034	24,772	3,381	28,153	677	1,218	1,895	37,082
NORTH FLORIDA	166	189	58	413	668	6	674	17	3	20	1,107
OKALOOSA-WALTON	2	375	377	754	1,130	1,360	2,490	127	341	468	3,712
PALM BEACH	81	1,339	1,006	2,426	6,511	1,633	8,144	737	946	1,683	12,253
PASCO-HERNANDO	54	337	449	840	1,456	313	1,769	113	142	255	2,864
PENSACOLA	58	1,014	491	1,563	4,412	1,181	5,593	196	482	678	7,834
POLK	48	615	483	1,146	1,963	480	2,443	390	322	712	4,301
ST. JOHNS RIVER	133	207	267	607	693	197	890	153	98	251	1,748
ST. PETERSBURG	51	1,466	2,971	4,488	9,388	696	10,084	625	867	1,492	16,064
SANTA FE	6	803	495	1,304	5,032	615	5,647	624	198	822	7,773
SEMINOLE	54	569	728	1,351	2,544	463	3,007	178	91	269	4,627
SOUTH FLORIDA	508	162	400	1,070	668	196	864	127	65	192	2,126
TALLAHASSEE	144	1,035	38	1,217	1,962	1,330	3,292	480	300	780	5,289
VALENCIA	287	939	933	2,159	7,480	1,751	9,231	441	327	768	12,158
SYSTEM TOTAL	2,681	23,752	26,108	52,541	**************************************	24,148	145,166	8,741	9,457	18,198	215,805

SOURCE: EF1 - 86 01/27/86



# FTE STUDENT ENROLLMENTS (Fee Paying Only)\*

<sup>\*</sup> Also excludes Community Instructional Services (CIS) Enrollments.





## FTE ENROLLMENT BY COLLEGE

CCMIS 205 05/06/87 02:11 PM

#### ALL EXCEPT C.I.S.

COLLEGE	1981-82 FTE	1982-83 FTE	PERCENT CHANGE	1983-84 F FTE	PERCENT CHANGE	1984-85 PERCENT FTE CHANGE	1985-BG PERCENT FTE CHANGE	1986-87 PERCENT FTE CHANGE
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	6,389.7 9,111.7 2,045.6 962.0	7,308.1 9,791.9 2,473.6 924.8	7.5	7,865.9 9,962.8 2,409.4 927.4	7.6 1.7 -2.6 0.3	6,996.3 -11.1 9,534.6 -4.3 1,979.2 -17.9 963.7 3.9	6,691.0 -4.4 9,290.4 -2.6 2,096.6 5.9 1,041.0 8.0	7,183.7 7.4 9,503.9 2.3 2,189.7 4.4 1,062.4 2.1
DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	6,242.7 2,461.2 15,021.8 803.0	6,305.0 2,646.2 14,372.5 779.5	7.5	6,710.6 2,749.1 13,557.1 755.5	6.4 3.9 -5.7 -3.1	6,188.1 -7.8 2,678.6 -2.6 11,682.6 -13.8 753.0 -0.3	6,688.1 8.1 2,658.6 -0.7 12,134.3 3.9 692.8 -8.0	6,722.5 0.5 2,877.1 8.2 12,551.9 3.4 688.5 -0.6
GULF CDAST HILLSBOROUGH INDIAN RIVER LAKE CITY	2,016.6 5,919.0 4,825.0 1,349.6	2,032.1 5,940.7 4,612.0 1,547.0	0.4 -4.4	2,132.5 6,100.7 4,465.3 1,381.2	4.9 2.7 -3.2 -10.7	2,091.3 -1.9 5,696.4 -6.6 4,629.0 3.7 1,578.5 14.3	2.095.3	2,275.4 8.6 5,616.4 -2.6 5,002.7 6.1 1,656.7 7.0
, LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	693.4 2,810.8 25,835.0 564.1	833.1 3,143.6 24,745.9 683.1	11.8	818.9 3,223.0 24,180.0 676.0	-1.7 2.5 -2.3 -1.0	746.6 -8.8 3,020.0 -6.3 23,682.0 -2.1 641.9 -5.0	811.0 8.6 3,050.5 1.0 23.995.4 1.3 702.7 9.5	823.1 1.5 3,273.1 7.3 25,080.2 4.5 784.9 11.7
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	2,151.6 5,163.9 1,599.3 8,252.8	2,180.5 5,598.6 1,750.4 8,876.9	8.4 9.4	2,295.7 5,487.1 1,585.5 7,777.1	5.3 -2.0 -9.4 -12.4	2,172.3 -5.4 5,532.2 0.8 1,495.0 -5.7 7,049.0 -9.4	2.087.6 -3.9 5.694.1 2.9 1.609.7 7.7 7.087.0 0.5	2,160.1 3.5 5,927.4 4.1 1,626.5 1.0 7,183.4 1.4
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	2,578.1 705.9 8,118.0 5,105.2	2,733.2 798.3 8,587.7 5,244.3	13.1 5.8	2,538.4 719.0 8,600.4 5,024.8	-7.1 -9.9 0.1 -4.2	2,366.2 -6.8 695.6 -3.3 8,427.5 -2.0 4,903.8 -2.4	2,220.6 -6.2 745.8 7.2 8,188.9 -2.8 5,140.9 4.8	2,313.0 4.2 939.7 26.0 8,334.4 1.8 5,310.2 3.3
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	5,313.4 1,075.9 2,449.5 5,882.4	5,400.4 1,165.8 2,716.0 5,842.2	8.4 10.9	4,830.1 1,100.9 2,598.6 6,025.6	-10.6 -5.6 -4.3 3.1	4,917.0 1.8 1,165.5 5.9 2,560.2 -1.5 5,891.7 -2.2	5,220.4 6.2 1,612.1 38.3 2,754.9 7.6 6,270.0 6.4	5,345.7 2.4 1,596.3 -1.0 3,120.5 13.3 6,609.1 5.4
SYSTEM TOTAL	135,447.2	139,033.6	2.6	136,498.6	-1.8 -1.8	130,037.8 -4.7	132,607.4 2.0	137,758.5 3.9

SOURCES:	FAFVCFWS482	FAFVCFWS483	FAFVCFWS484	FAFVCFW\$485	FAFVCFWS486	FAFVCFWS387
	2/21/84	2/27/86	10/03/85	1/22/86	1/27/87	3/23/87
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FTE ENROLLMENT (WITHOUT CIS) 1985 - 1986

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COLLEGE	A AND P	POSTSEC VOC	POSTSEC ADULT VOC	SUPP VOC	TOTAL VOC	COLLEGE PREP	VOC. PREP	ADULT EL AND SEC	GRAND TOTAL
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	2,950.4 5,498.9 889.2 586.2	1,224.0 3,031.2 445.7 124.2	951.4 500.5 264.8	484.7 191.1 103.8 21.4	2,660.1 3,222.3 1,050.0 410.4	174.0 569.2 143.9 27.6	8.8 16.8	906.5 4.7	6,691.0 9,290.4 2,096.6 1,041.0
DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	1,917.3 1,576.2 3,824.1 329.5	1,950.7 811.2 2,175.7 310.4	616.7 1,147.6 6.6	167.2 75.4 884.4 23.0	2.734.6 886.6 4.207.7 340.0	194.1 194.3 415.7 23.3		1,842.1 1.5 3,686.8	6,688.1 2,658.6 12,134.3 692.8
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	1,199.6 3,357.6 1,613.9 523.3	723.9 1,636.0 1,457.4 484.6	9.1 835.4 258.9	51.5 294.4 225.6	775.4 1,939.5 2,292.8 969.1	120.3 466.7 87.8 39.3	12.8	720.5 4.4	2,095.3 5,763.8 4,715.0 1,548.9
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	463.9 1,852.7 14,338.9 364.4	284.4 932.5 6,231.7 65.3	819.2 147.5	23.6 43.5 3.1 18.3	308.0 976.0 7,054.0 231.1	39.1 221.8 2,171.7 32.1		430.8 75.1	811.0 3,050.5 23,995.4 702.7
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	1,032.4 3,350.2 638.6 2,619.7	530.5 1,692.7 579.9 1,146.0	75.1 114.7 236.1 960.5	7.5 269.1 96.6 161.2	613.1 2,076.5 912.6 2,267.7	67.6 263.3 58.5 209.2	10.1 4.1	364.4 1,990.4	2,087.6 5,694.1 1,609.7 7,087.0
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	1,289.1 468.8 4,810.7 2,827.9	677.4 237.7 2,700.8 1,416.0	53.6 290.0	102.0 11.9 179.0 63.8	833.0 249.6 2,879.8 1,769.8	84.6 23.1 498.4 432.9	13.9	4.3	2,220.6 745.8 8,188.9 5,140.9
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	1.480.6 308.9 1.993.4 3,542.4	664.6 188.6 589.3 1,461.1	649.0 411.0 32.5	241.5 53.6 18.7 720.3	1,555.1 653.2 608.0 2,213.9	138.4 24.7 153.5 513.7	7.4 2.2	2,038.9 623.1	5,220.4 1,612.1 2,754.9 6,270.0
SYSTEM TOTAL	65,648.8	33,773.5	8,380.2	4,536.2	46,689.9	7,388.8	76.1	12,803.8	132,607.4

SOURCE: FAFVCFW5486

01/27/87



TABLE 5

FLORIDA Community COLLEGES

#### ANNUAL FTE BY TERM

1985 - 1986

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COLLEGE	İNITIAL	SUMMER Other	TOTAL	INITIAL	FALL OTHER	TOTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL Total
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	618.2 1,524.5 357.0 109.9	62.4 2.8	1,051.5 1,586.9 359.8 168.2	2,276.8 3,974.0 905.9 399.6	752.9 162.6 14.9 55.9	3,029.7 4,136.6 920.8 455.5	2,192.3 3,733.6 870.2 364.6	569.9 208.5 21.9 68.7	2,762.2 3,942.1 892.1 433.3	6,843.4 9,665.6 2,172.7 1,057.0
DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	717.0 401.2 908.0 138.2	28.5 1,493.9	1,159.2 429.7 2,401.9 157.4	2,079.6 1,108.0 2,692.6 211.6	966.8 96.0 2,392.0 53.6	3,046.4 1,204.0 5,084.6 265.2	2,083.9 956.4 2,482.7 233.1	699.1 96.3 2,426.2 55.8	2,783.0 1,052.7 4,908.9 288.9	6,988.6 2,686.4 12,395.4 711.5
GULF CDAST HILLSBDROUGH INDIAN RIVER LAKE CITY	256.0 725.1 455.5 198.2	364.8 435.6	261.0 1,089.9 891.1 286.5	813.8 2,320.1 1,250.2 456.5	130.1 113.2 669.7 177.9	943.9 2,433.3 1,919.9 634.4	735.0 2,155.6 1,238.8 463.8	158.1 158.0 685.2 177.2	893.1 2,313.6 1,924.0 641.0	2,098.0 5,836.8 4,735.0 1,561.9
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	75.0 440.2 4,916.2 66.2	1.8 400.0	113.9 442.0 5,316.2 69.3	336.7 1,416.5 8,406.1 279.7	31.8 31.8 1,372.4 55.2	368.5 1,448.3 9,778.5 334.9	322.6 1,307.2 8,325.0 216.4	29.9 12.0 1,265.5 96.1	352.5 1,319.2 9,590.5 312.5	834.9 3,209.5 24,685.2 716.7
OKALODSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	248.1 560.5 180.0 1,215.2	133.6 319.6 141.2 111.0	381.7 880.1 321.2 1,326.2	707.1 2,410.1 534.4 2,475.2	203.4 202.8 141.9 612.6	910.5 2,612.9 676.3 3,087.8	626.6 2,206.8 518.4 2,313.1	193.8 182.3 136.3 655.1	820.4 2,389.1 654.7 2,968.2	2,112.6 5,882.1 1,652.2 7,382.2
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	328.7 82.7 1,188.8 1,095.1	78.3 9.3 176.8 0.0	407.0 92.0 1,365.6 1,095.1	890.2 332.1 3,386.5 2,149.2	100.5 10.1 276.7 0.0	990.7 342.2 3,663.2 2,149.2	773.9 311.2 3,085.9 2,081.0	135.3 13.7 329.1 0.0	909.2 324.9 3,415.0 2,081.0	2,306.9 759.1 8,443.8 5,325.3
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	280.5 273.1 395.0 1,008.4	1,046.8 61.4 0.0 214.8	1,327.3 334.5 395.0 1,223.2	1,388.0 613.2 1,215.5 2,267.2	744.1 50.3 31.2 303.5	2,132.1 663.5 1,246.7 2,570.7	1,515.5 629.8 1,120.2 2,144.2	573.9 59.0 20.2 385.9	2,089.4 688.8 1,140.4 2,530.1	5,548.8 1,686.8 2,782.1 6,324.0
SYSTEM TOTAL	18,762.5	6,170.9	24,033.4	47,296.4	9,753.9	57,050.3	45,007.8	9,413.0	54,420.8	136,404.5

SDURCE: FAFVCFWS486 01/27/87



#### ANNUAL FTE BY DISCIPLINE

1985 - 1986

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PROGRAMS	BREV	BROW	CFLA	CHIP	DAYT	EDIS	FJAX	FKEY	GULF	HILL
1.11.01 AGRIC. / NAT. RES.	. 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	^ ^	
1.11.02 ARCHIT. / ENVIRON.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.11.04 BIOLOGICAL SCIENCE	167.3	443.2	85.6	42.7	110.3	49.8	0.0	0.0	0.0	0.0
1.11.09 ENGINEERING	0.0	2.0	0.0	0.0	0.0		210.0	17.8	110.7	260.9
1.11.12 HEALTH PROFESSIONS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.11.19 PHYSICAL SCIENCES	353.3	510.8	80.2	60.4	155.1	0.0	0.0	0.0	0.4	10.8
1.11 TOTAL NAT/PHYS SCIENCES	520.6	956.0	165.8	103.1	265.4	91.1	339.6	31.3	88.7	324.6
	72.3	436.2	58.4	32.3	124.8	140.9	549.6	49.1	199.8	596.3
	53.0	167.5	8.1	14.4	40.7	79.5	142.7	51.2	91.6	199.6
1.13.15 LETTERS	573.1	1,354.9	163.7	125.9		28.1	58.3	34.0	27.4	_55.8
	698.4	1,958.6	230.2	172.6	372.3	339.4	905.9	54.8	246.4	562.1
1.14.08 EDUCATION	143.2	273.6	65.1	45.7	537.8	447.0	1,106.9	140.0	365.4	817.5
1.15.05 BUSINESS / MANAGEMENT	0.0	11.4	0.0		187.0	91.1	38.7	17.0	70.2	109.7
1.16.07 COMPUTER / INFO. SCI.	15.5	0.0		0.0	0.0	0.0	0.0	2.4	0.0	22.1
1.16.17 MATHEMATICS	681.7	944.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7
1.16 TOTAL MATH/COMPUTER SCI.	940 4		147.6	100.9	313.4	314.4	823.8	30.2	235.1	662.1
1.17.03 AREA STUDIES	2 2	1,229.7 14.2	212.7	146.6	500.4	405.5	862.5	49.6	305.3	799.6
1.17.03 AREA STUDIES 1.17.20 PSYCHOLOGY	2.2		0.0	0.0	0.0	11.2	0.0	0.0	0.0	0.0
1.17.22 SOCIAL SCIENCES	435.5	403.5	70.2	24.5	172.0	153.8	373.0	28.8	84.2	293.0
1 17 TOTAL SOCIAL SCIENCES	400.0	910.7	143.9	98.9	299.9	235.7	651.8	44.1	239.7	711.6
1.17 TOTAL SOCIAL SCIENCES 1.18.06 COMMUNICATIONS 1.18.13 HOME ECONOMICS	12.7	1,328.4	214.1	123.4	471.9	400.7	1,024.8	72.9	323.9	1,004.6
1 18 13 HOME ECONOMICS	13.7	15.8	5.0	0.5	3.2	3.3	8.0	0.9	4.7	3.8
1.18.14 LAW	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0
1.18.16 LIBRARY SCIENCE		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18.18 MILITARY SCIENCE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6
1.10.10 MILLIARY SCIENCE	2.6	0.3	0.0	0.0	0.3	0.0	0.1	0.0	0.5	1,7
1.18.21 PUBLIC AFFAIRS 1.18.23 THEOLOGY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18.49 INTERDISCIPLINARY		10.1	61.4	36.3	138.3	178.8	272.2	10.9	0.0	133.5
1.18 TOTAL OTHER DISCIPLINES	248.7	26.2	66.4	40.5	141.8	182.1	280.3	17.9	5.2	139.6
1.1 TOTAL ADVANCED/PROFESS.	2,950.4	5,498.9	889.2	586.2	1,917.3	1,576.2	3,824.1	329.5	1,199.6	3,357.6
1.3101 COLLEGE PREP	174.0	569.2	143.9	27.6	194.1	194.3	415.7	40.0	400.0	464 8
1.3102 VOCATIONAL PREP	0.0	0.0	8.8	16.8	0.0			23.3	120.3	466.7
1.32 ADULT ELEM. / SECONDARY	906.5	0.0	4.7	0.0	1,842.1	0.0	0.0	0.0	0.0	0.0
1.3 TOTAL DEVELOPMENTAL	1,080.5	569.2	157.4	44.4	2,036.2	1.5	3,686.8	0.0	0.0	0.0
<del> </del>	. 146414	~~·	107.4	44.4	4,030.2	195.8	4,102.5	23.3	120.3	466.7
1.41 CITIZENSHIP	106.8	253.0	44.9	7.1	274.3	£ E	100.0	40.0	A =	
1.42 RECREATION / LEISURE	45.6	122.2	31.2	8.9	26.2	6.5	226.3	16.9	2.7	62.0
1.4 TOTAL COMM. INSTRUC. SERV.	152.4	375.2	76.1	16.0	300.5	21.3	34.8	1.8	0.0	11.0
	. • • • •	U, VIE	79.1	10.0	300.3	27.8	261.1	18.7	2.7	73.0

SOURCE: FAFVCFWS486 27



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TABLE 6 (CONTINUED)

#### ANNUAL FTE BY DISCIPLINE

1985 - 1986

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PROGRAMS	BREV	BROW	CFLA	CHIP	DAYT	EDIS	FJAX	FKEY	GULF	HILL
1.21.1 AGRICULTURE (P.S.) 1.21.2 AGRICULTURE (PS.A) 1.21.3 AGRICULTURE (SUPP) 1.21 TOTAL - AGRICULTURE	0.0 13.7 0.0 13.7	57.9 0.0 0.0 57.9	1.1 24.7 0.0 25.8	0.0 0.0 0.0	0.6 16.5 0.0 17.1	1.1 0.0 0.0 1.1	0.0	5.1 0.0 0.0 5.1	0.2 0.0 0.1 0.3	12.0 0.0 0.3 12.3
1.22.2 DISTRIBUTIVE (PS.A) 1.22.3 DISTRIBUTIVE (SUPP)	1.6.0	279.8	8.6	4.8	141.0	95.7	185.9	29.4	71.1	65.0
	0.0	0.0	45.2	27.0	37.2	0.0	103.1	0.0	0.0	5.9
	43.4	18.0	26.3	0.0	1.2	5.8	302.7	1.3	5.7	88.5
	159.4	297.8	80.1	31.8	179.4	101.5	591.7	30.7	76.8	169.4
1.23.1 HEALTH (P.S.)	162.2	675.2	157.2	28.2	466.4	215.2	524.4	28.8	119.9	473.9
1.23.2 HEALTH (PS.A)	136.4	0.0	18.5	13.8	136.0	0.0	100.5	0.0	0.0	0.2
1.23.3 HEALTH (SUPP)	52.1	60.0	7.6	2.5	31.1	21.0	23.6	5.9	8.7	2.2
1.23 TOTAL - HEALTH	350.7	735.2	183.3	44.5	633.5	236.2	648.5	34.7	128.6	476.3
1.24.1 HOME ECONOMICS (P.S.) 1.24.2 HOME ECONOMICS (PS.A) 1.24.3 HOME ECONOMICS (SUPP) 1.24 TOTAL - HOME ECONOMICS	29.8	30.1	6.2	4.6	54.8	20.2	83.0	6.3	28.5	0.7
	8.2	0.0	48.4	0.0	5.9	0.0	53.3	0.0	0.0	0.0
	272.7	6.9	25.0	0.0	47.4	4.1	242.1	2.4	6.0	6.7
	310.7	37.0	79.6	4.6	108.1	24.3	378.4	8.7	34.5	7.4
1.25.1 OFFICE (P.S.)	612.9	1,318.2	147.4	62.0	643.6	385.0	1,076.7	143.4	287.9	894.2
1.25.2 OFFICE (PS.A)	153.9	0.0	26.1	36.2	23.2	0.0	93.2	0.0	0.0	1.1
1.25.3 OFFICE (SUPP)	30.9	48.0	9.5	0.4	10.2	9.9	74.0	0.4	5.7	20.2
1.25 TOTAL - OFFICE	<b>7</b> 97.7	1,366.2	183.0	98.6	677.0	394.9	1,243.9	143.8	293.6	915.5
1.26.1 TRADE/INDUS (P.S.)	275.2	482.5	65.4	14.9	489.2	46.1	251.8	84.7	130.9	122.6
1.26.2 TRADE/INDUS (PS.A)	550.6	0.0	269.9	104.3	344.4	0.0	727.7	0.0	0.0	0.0
1.26.3 TRADE/INDUS (SUPP)	51.4	1.9	6.9	0.1	40.3	5.2	144.6	1.4	8.2	10.0
1.26 TOTAL TRADE/INDUSTRIAL	877.2	484.4	342.2	119.3	873.9	51.3	1,124.1	86.1	139.1	132.6
1.27.1 PUBLIC SERVICE (P.S.) 1.27.2 PUBLIC SERVICE (PS.A) 1.27.3 PUBLIC SERVICE (SUPP) 1.27 TOTAL - PUBLIC SERVICE	27.9	187.5	59.8	9.7	155.1	47.9	53.9	12.7	85.4	67.6
	88.6	0.0	67.7	83.5	53.5	0.0	69.8	6.6	0.0	1.9
	34.2	56.3	28.5	18.4	37.0	29.4	97.4	11.6	17.1	156.5
	150.7	243.8	156.0	111.6	245.6	77.3	221.1	30.9	102.5	226.0
1.2 TOTAL VOCATIONAL	2,660.1	3,222.3	1.050.0	410.4	2,734.6	886.6	4,207.7	340.0	775.4	1,939.5
T O T A L - ALL PROGRAMS	6,843.4	9,665.6	2,172.7	1,057.0	6,988.6	2,686.4	12,395.4	711.5	2,098.0	5,836.8

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#### ANNUAL FTE BY DISCIPLINE

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PROGRAMS	INDR	LCTY	LSUM	MANA	MAIM	NFLA	OKAL	PALM	PASC	PENS
1.11.01 AGRIC. / NAT. RES.	0.0	0.0	0.0	0.0						
1.11.02 ARCHIT. / ENVIRON.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9
	126.3	46.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.11.09 ENGINEERING	5.9	1.4	40.4 0.0	128.8	220.1	33.6	82.1	232.5	52.5	225.6
1.11.12 HEALTH PROFESSIONS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	4.1
1.11.19 PHYSICAL SCIENCES	76.5	52.0	35.1	0.0	0.0	0.0	0.0	0.0	0.0	3.8
1.11 TOTAL NAT/PHYS SCIENCES	208.7	99.7	75.5	107.0	1,518.7	12.4	110.7	277.6	50.2	299.1
1.12.10 FINE AND APPLIED ARTS	258.7	40.1	39.9	235.8	1,738.8	46.0	192.8	511.2	102.7	537.5
1.13.11 FOREIGN LANGUAGES	42.0	4.1	7.5	144.1 38.6	672.1	40.1	45.7	306.3	10.0	136.6
1.13.15 LETTERS	286.9	147.8	126.0		397.1	6.7	15.6	68.6	5,1	30.7
1.13 TOTAL LETTERS/LANGUAGES	501.5	192.0	173.4	469.4	4,845.9	76.7	187.8	766.6	133.2	578.9
1.14.08 EDUCATION	235.9	25.7	12.2	652.1	5,915.1	123.5	249.1	1,141.5	148.3	746.2
1.15.05 BUSINESS / MANAGEMENT	0.0	11.5	0.0	126.4	648.8	37.3	92.0	247.6	32.1	117.1
1.16.07 COMPUTER / INFO. SCI.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	69.9
1.16.17 MATHEMATICS	222.6	78.7	86.3	0.0	2.8	0.0	0.0	0.0	0.0	0.0
1.16 TOTAL MATH/COMPUTER SCI.	458.5	115.9	98.5	344.6	2,063.6	56.6	226.8	614.8	135.8	404.6
1.17.03 AREA STUDIES	0.0	0.0		471.0	2,715.2	93.9	318.8	862.4	167.9	591.6
1.17.20 PSYCHOLOGY	74.1	28.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0
1.17.22 SOCIAL SCIENCES	241.6	84.7	40.0	155.2	1,493.6	10.7	73.5	165.9	85.9	141.6
1.17 TOTAL SOCIAL SCIENCES	315.7	112.7	62.0	303.5	1,552.5	87.9	159.8	659.3	92.8	433.6
1.18.06 COMMUNICATIONS	2.7	3.0	102.0	458.7	3,046.1	98.6	233.3	826.4	178.7	575.2
1.18.13 HOME ECONOMICS	0.0	0.0	2.8	4.6	23.6	1.0	1.1	8.3	1.3	15.4
1.18.14 LAW	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	28.8
1.18.16 LIBRARY SCIENCE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18.18 MILITARY SCIENCE	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5
1.18.21 PUBLIC AFFAIRS	0.0	0.0		0.0	3.7	0.0	0.0	0.0	0.0	1.0
1.18.23 THEOLOGY	0.0	0.0	0.0	0.0	16.9	0.0	0.0	0.0	0.0	0.0
1.18.49 INTERDISCIPLINARY	40.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18 TOTAL OTHER DISCIPLINES	43.4	3.0	11.7 14.5	30.5	879.5	0.0	37.3	0.4	39.7	117.5
	70.7	3.0	14.5	35.1	923.7	2.4	38.4	8.7	41.0	169.2
1.1 TOTAL ADVANCED/PROFESS.	1,613.9	523.3	463.9	1,852.7	14,338.9	364.4	1,032.4	3,350.2	638.6	2,619.7
1.3101 COLLEGE PREP	87.8	39.3	39.1	221.8	2,171.7	32.1	67.6	263.3	58.5	200 0
1.3102 VOCATIONAL PREP	0.0	12.8	0.0	0.0	0.0	0.0		4.1	0.0	209.2
1.32 ADULT ELEM. / SECONDARY	720.5	4.4	0.0	0.0	430.8	75.1	364.4	0.0	0.0	
1.3 TOTAL DEVELOPMENTAL	808.3	56.5	39.1	221.8	2,602.5	107.2	442.1	267.4	58.5	1,990.4 2,199.6
1.41 CITIZENSHIP	20.0	10.9	5.7	106.9	427.0	2.0	00.5	460.4		
1.42 RECREATION / LEISURE	0.0	2.1	18.2	52.1	262.8	3.0	23.5	168.4	42.5	43.2
1.4 TOTAL COMM. INSTRUC. SERV.	20.0	13.0	23.9	159.0		11.0	1.5	19.6	0.0	252.0
	20.0	19.0	23.3	133.0	689.8	14.0	25.0	188.0	42.5	295.2

SOURCE: FAFVCFWS486 01/27/87



#### TABLE 6 (CONTINUED)

FLORIDA COMMUNITY COLLEGES

#### ANNUAL FTE BY DISCIPLINE

1985 - 1986

CCMIS 202 05/21/87 08:53 AM

PROGRAMS	INDR	LCTY	LSUM	MANA	MAIM	NSLA	ÖKAL	PALM	PASC	PENS
1.21.1 AGRICULTURE (P.S.)	12.7	173.8	1.6	3.1	11.1	2.3	0.0	^ ^		
1.21.2 AGRICULTURE (PS.A)	31.5	120.0	0.0	0.0	6.2	0.0	0.0 0.0	0.0 0.0	1.1	0.8
1.21.3 AGRICULTURE (SUPP)	0.0	0.0	0.0	1.3	0.0	0.0	0.0	3.8	7.4	0.0
1.21 TOTAL - AGRICULTURE	44.2	293.8	1.6	4.4	17.3	2.3	0.0	3.8 3.8	2.4 10.9	1.2 2.0
1.22.1 DISTRIBUTIVE (P.S.)	127.5	22.0	28.5	94.8	547.0	4.2	26.1	139.9	64.4	62.6
1.22.2 DISTRIBUTIVE (PS.A)	10.2	0.0	0.0	0.0	101.3	3.0	0.8	0.0	18.8	11.3
1.22.3 DISTRIBUTIVE (SUPP)	0.0	0.6	4.5	2.6	2.5	0.0	0.6	50.3	7.5	
1.22 TOTAL - DISTRIBUTIVE	137.7	22.6	33.0	97.4	650.8	7.2	27.5	190.2	90.7	18.1 92.0
1.23.1 HEALTH (P.S.)	160.4	83.5	20.5	170.9	1,483.8	0.2	28 7	363.8	148.4	250.7
1.23.2 HEALTH (PS.A)	104.4	10.6	0.0	0.0	0.1	35.2	3.1	0.0	16.7	235.1
1.23.3 HEALTH (SUPP)	0.0	2.0	1.6	28.4	0.0	4.5	2.0	60.9	44.8	12.2
1.23 TOTAL - HEALTH	264.8	96.1	22.1	199.3	1,483.9	39.9	33.8	424.7	209.9	488.0
1.24 1 HOME ECONOMICS (P.S.)	83.5	0.0	2.7	4.2	137 . 1	3.7	33.6	64.5	2.6	66.1
1.24.2 HOME ECONOMICS (PS.A)	144.6	46.1	0.0	0.0	118.9	1.6	34.5	0.0	7.0	6.8
1.24.3 HOME ECONOMICS (SUPP)	0.0	12.7	0.0	0.0	0.4	0.1	0.0	25.6	7.0	0.5
1.24 TOTAL - HOME ECONOMICS	228.1	58.8	2.7	4.2	256.4	5.4	68.1	90.1	16.6	73.4
1.25.1 OFFICE (P.S.)	599.3	147.9	188.3	460.4	2,612.9	52.8	228.5	867.7	289.6	472.9
1.25.2 OFFICE (PS.A)	130.8	4.1	0.0	0.0	216.8	15.1	9.1	1.2	106.7	220.8
1.25.3 OFFICE (SUPP)	0.0	0.2	13.6	2.6	0.0	0.0	1.8	18.0	11.3	12.9
1.25 TOTAL - OFFICE	730.1	152.2	201.9	463.0	2,829.7	67.9	239.4	886.9	407.6	706.6
1.26.1 TRADE/INDUS (P.S.)	147.2	45.4	27.9	141.2	954.5	1.6	160.5	164.1	45.9	174.0
1.26.2 TRADE/INDUS (PS.A)	259.3	40.4	0.0	0.0	19.5	58.9	10.7	0.0	57.6	451.R
1.26.3 TRADE/INDUS (SUPP)	0.0	2.5	0.0	7.9	0.2	0.0	2.0	5.0	11.2	74.7
1.26 TOTAL TRADE/INDUSTRIAL	406.5	88.3	27.9	149.1	974.2	60.5	173.2	173.1	114,7	700.5
1.27.1 PUBLIC SERVICE (P.S.)	326.8	12.0	14.9	57.9	485.3	0.5	53.1	92.7	27.9	118.9
1.27.2 PUBLIC SERVICE (PS.A)	154.6	37.7	0.0	0.0	356.4	33.7	16.9	113.5	21.9	44.7
1.27.3 PUBLIC SERVICE (SUPP)	0.0	207.6	3.9	0.7	0.0	13.7	1.1	101.5	12.4	41.6
1.27 TOTAL - PUBLIC SERVICE	481.4	257.3	18.8	58.6	841.7	47.9	71.1	307.7	62.2	205.2
1.2 TOTAL VOCATIONAL	2,292.8	969.1	308.0	976.0	7,054.0	231.1	613.1	2,076.5	912.6	2,267.7
T O T A L - ALL PROGRAMS	4,735.0	1,561.9	834.9	3.209.5	24,685.2	716.7	2,112.6	5,882.1	1,652.2	7,382.2

SOURCE: FAFVCFWS486 01/27/87



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#### ANNUAL FTE BY DISCIPLINE

1985 - 1986

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PROGRAMS	POLK	ST.J	ST.P	SANF	SEMI	٠	TALL	VALE	TOT.
1.11.01 AGRIC. / NAT. RES.	0.0	0.0	0.0	0.0	0.0	0.0		•	
1.11.02 ARCHIT. / ENVIRON.	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0	4.9
1.11.04 BIOLOGICAL SCIENCE	74.0	39.6	430.8	176.2	90.9	17.6	0.0 131.6	0.0	0.0
1.11.09 ENGINEEDING	^ ^	0.0	0.0	0.0	0.0	0.2	0.0	261.4	3,908.6
1.11.12 HEALTH PROFESSIONS 1.11.19 PHYSICAL SCIENCES 1.11 TOTAL NAT/PHYS SCIENCES 1.12.10 FINE AND APPLIED ARTS	0.0	3.0	0.0	0.0	0.0	0.2		0.0	14.7
1.11.19 PHYSICAL SCIENCES	114.1	25.4	516.2	277.3	160.3	17.2	0.0 175.4	0.0	18.0
1.11 TOTAL NAT/PHYS SCIENCES	188.1	68.0	947.0	453.5	251.2	35.0	307.0	248.8	6,109.1
1.12.10 FINE AND APPLIED ARTS	42.8	21.1	488.3	405.4	88.2	40.5	43.6	510.2	10,055.3
1.13.11 FOREIGN LANGUAGES	26.6	0.0	66.5	73.1	25.5	6.0	22.9	122.0	4,234.1
1.13.15 LETTERS	262.2	110.5	1,001.5	552.5	301.7	62.2	322.8	72.1 809.9	1,396.0
1.12.10 FINE AND APPLIED ARTS 1.13.11 FOREIGN LANGUAGES 1.13.15 LETTERS 1.13 TOTAL LETTERS/LANGUAGES 1.14.08 EDUCATION 1.15.05 BUSINESS / MANAGEMENT 1.16.07 COMPUTER / TUGO COLUMN	331.6	131.6	1,556.3	1,031.0	415.4	108.7	389.3	1,004.0	15,741.0
1.14.08 EDUCATION	101.9	22.2	247.3	180.1	162.1	29.1	85.0		
1.15.05 BUSINESS / MANAGEMENT	0.0	0.0	0.0	0.0	0.0	0.0		115.6	3,559.7
1.15.05 BUSINESS / MANAGEMENT 1.16.07 COMPUTER / INFO. SCI. 1.16.17 MATHEMATICS 1.16 TOTAL MATH/COMPUTER SCI.	0.0	0.0 0.0 72.1 94.3	0.0	0.0	0.0	0.0	0.0	0.0	117.3
1.16.17 MATHEMATICS	292.6	72.1	942.4	550.8	264.5	34.6	0.0 398.8	0.0	24.0
1.16 TOTAL MATH/COMPUTER SCI.	394.5	94.3	1,189.7	730.9	426.6	63.7	483.8	726.4	11,770.5
1.17.03 AREA STUDIES	1.9	0.0	0.0	0.0	0.0	0.0	88.6	842.0	15,471.5
1 17 20 BSVCHOLOGY	84.2	40.3	277.0	144.1	79.6	35.4	138.3	0.0 184.5	119.3
1.17.22 SUCIAL SCIENCES	185.7	90.3	673.2	461.3	204.6	60.4	419.6	104.3 EC7.7	5,059.5
1.17.22 SOCIAL SCIENCES 1.17 TOTAL SOCIAL SCIENCES 1.18.06 COMMUNICATIONS 1.18.13 HOME ECONOMICS	271.8	130.6	950.2	605.4	284.2	95.8	646.5	567.7 752.2 6.8 0.0	10, 112.3
1.18.06 COMMUNICATIONS	4.3	0.4	164.5	6.2		0.9	10.2	132.2	15,291.1
1.18.13 HOME ECONOMICS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.8 0.0 0.0	319.0
! ·   U ·   T LAT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.9
1.18.16 LIBRARY SCIENCE	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1.18.18 MILITARY SCIENCE	1.7	0.0	3.0	0.9	0.0	0.0	2.2	0.0	7.1
1.18.21 PUBLIC AFFAIRS	0.0	0.0	0.0	0.0	0.0	4.8	0.0	0.0	18.0
1.18.23 THEOLOGY	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	27.8
1.18.23 THEOLOGY 1.18.49 INTERDISCIPLINARY	97.1	43.9	0.0	0.0	100.2	0.0	154.4	427.2	0.0
1.18 TOTAL OTHER DISCIPLINES	103.1	44.3	167.5	7.1	103.2	5.7	166.8	434.0	3,054.0 3,459.8
1.1 TOTAL ADVANCED/PROFESS.	1,289.1	468.8	4,810.7	2,827.9	1,480.6	308.9	1,993.4	3,542.4	65,648.8
1.3101 COLLEGE PREP	84.6	23.1	498.4	432.9	138.4	24.7	153.5	513.7	7,388.8
1.3102 VOCATIONAL PREP	13.9	0.0	0.0	0.0	7.4	2.2	0.0	0.0	7,300.0
1.32 ADULT ELEM. / SECONDARY	0.0	4.3	0.0	110.3	2,038.9	623.1	0.0	0.0	12,803.8
1.3 TOTAL DEVELOPMENTAL	98.5	27.4	498.4	543.2	2,184.7	650.0	153.5	513.7	20,268.7
1.41 CITIZENSHIP	79.7	13.3	158.3	38.2	269.2	43.4	22.5	42.3	2,518.5
1.42 RECREATION / LEISURE	6.6	0.0	96.6	146.2	59.2	31.3	4.7	11.7	1,278.6
1.4 TOTAL COMM. INSTRUC. SERV.	86.3	13.3	254.9	184.4	328.4	74.7	27.2	54.0	0.0 3,797.1

SOURCE: FAFVCFW\$486 01/27/87



#### TABLE 6 (CONTINUED)

FLORIDA COMMUNITY COLLEGES

#### ANNUAL FTE BY DISCIPLINE

1985 - 1986

CCMIS 202 05/21/87 08:53 AM

PROGRAMS	POLK	ST.J	ST.P	SANF	SEMI	SFLA	TALL	VALE	TOT.
1.21.1 AGRICULTURE (P.S.)	15.6	0.0	0.0	56.5	0.0	4.4			
1.21.2 AGRICULTURE (PS.A)	0.0	0.0	0.0	9.6	0.0	4.0			397.5
1.21.3 AGRICULTURE (SUPP)	0.0	0.0	0.0		0.0	33.7		0.0	263.3
1.21 TOTAL - AGRICULTURE	15.6	0.0	0.0	0.0	1.1	0.0	0.0	4.4	14.6
		<b>V</b> .0	0.0	66.1	1,1	37.7	0.0	41.3	675.4
1.22.1 DISTRIBUTIVE (P.S.) 1.22.2 DISTRIBUTIVE (PS.A)	57.3	43.4	207.8	50.0	18.9	46.1	23.6	114.9	2,676.3
1.22.2 DISTRIBUTIVE (CURD)	0.0	0.0	0.0	2.0	3.8	0.0		0.0	369.6
1.22.3 DISTRIBUTIVE (SUPP)	1.2	8.0	34.9	0.0	18.1	0.8	8.0	196.5	857.1
1.22 TOTAL - DISTRIBUTIVE	0.0 1.2 58.5	51.4	242.7	52.0	40.8	46.9	31.6	311.4	3,903.0
1.23.1 HEALTH (P.S.)	231.0	3.0	596.3	492.0	92.1	51.4	440.7	00E 7	<b>5</b> 400 <b>5</b>
1.23.2 HEALTH (PS.A)	0.0	0.0	0.0	58.9	148.0	53.1		335.7	7,476.5
1.23.3 HEALTH (SUPP)	E 2	0.0	56.9	6.4	17.4		0.0	0.0	1,060.6
1.23 TOTAL - HEALTH	237.2	3.0	653.2	557.3	257.5	7.5	7.6	47.4	520.5
		0.0	055.2	331.3	231.3	112.0	120.3	383.1	9,057.6
1.24.1 HOME ECONOMICS (P.S.)	0.0	0.0	0.0	21.8	41.1	4.7	32.4	4.2	766.4
1.24.2 HOME ECONOMICS (PS.A)	0.0	0.0	0.0	0.8	34.8	45.7	0.0	0.0	556.6
1.24.3 HOME ECONOMICS (SUPP)	0.0	1.3	29.0	1.8	42.2	13.3	0.0	164.4	911.6
1.24 TOTAL - HOME ECONOMICS	0.0	1.3	29.0	24.4	118.1	63.7	32.4	168.6	
4 0E 4 0FF10F (n. c.)						***	06.7	100.0	2,234.6
1.25.1 OFFICE (P.S.)	279.2	172.9	1,497.4	519.4	328.2	53.7	326.1	765.8	15,435.3
1.25.2 OFFICE (PS.A)	0.0	0.0	0.0	0.0	144.5	52.0	0.0	32.5	1,267.3
1.25.3 OFFICE (SUPP)	10.8	0.0	7.5	0.0	24.7	10.2	0.1	226.3	549.2
1.25 TOTAL - OFFICE	290.0	172.9	1,504.9	519.4	497.4	115.9	326.2	1,025.6	17,251.8
1.26.1 TRADE/INDUS (P.S.)	72.0							.,025.0	171201.0
1.26.2 TRADE/INDUS (PS.A)	12.0	9.5	243.8	221.5	106.7	3.9	19.4	148.8	4,651.2
4 66 6 Established	0.0	0.0	0.0	163.5	283.2	182.2	0.0	0.0	3,524.0
1.26 TOTAL TRADE/INDUSTRIAL	0.1	0.0	4.1	4.2	13.1	4.9	0.4	15.6	419.9
1:20 IDIAL IKADE/INDUSIKIAL	72.1	9.5	247.9	389.2	403.0	191.0	19.8	164.4	8,595.1
1.27.1 PUBLIC SERVICE (P.S.)	22.3	8.9	155.5	54.8	77.6	24.8	75.1	E0 A	
1.27.2 PUBLIC SERVICE (PS.A)		0.0	0.0	55.2	34.7	44.3		53.8	2,370.3
1.27.3 PUBLIC SERVICE (SUPP)	83.7	2.6	46.6	51.4	124.9		0.0	0.0	1,338.8
1.27 TOTAL - PUBLIC SERVICE	53.6 83.7 159.6	11.5	202.1	161.4	237.2	16.9	2.6	65.7	1,263.3
		-		101.4	231.2	86.0	77.7	119.5	4,972.4
1.2 TOTAL VOCATIONAL	833.0	249.6	2,879.8	1,769.8	1,555.1	653.2	608.0	2,213.9	46,689.9
T O T A L - ALL PROGRAMS	0 000 A	754 4			_				
ALL FROMRAMS	2,306.9	759.1	8,443.8	5,325.3	5,548.8	1,686.8	2,782.1	6,324.0	136,404.5

SOURCE: FAFVCFWS486 01/27/87



# FTE STUDENT ENROLLMENTS (All Students)



ANNUAL FTE BY TERM

1985 - 1986

CCMIS 201 05/07/87 03:37 PM

COLLEGE	INITIAL	SUMMER OTHER	TOTAL	INITIAL	FALL OTHER	TOTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL Total
BREVARD	624.2	478.4	1,102.6	2,302.8	782.7	3,085.5	2,220.5	601.0	2,821.5	7,009.6
BROWARD	1,541.4	63.1	1,604.5	4,017.2	163.5	4,180.7	3,775.0	210.1	3,985.1	9,770.3
CENTRAL FLORIDA	373.3	2.8	376.1	932.8	15.2	948.0	898.7	21.9	920.6	2,244.7
CHIPOLA	115.7	58.7	174.4	413.0	57.0	470.0	376.2	70.8	447.0	1,091.4
DAYTONA BEACH	753.8	491.4	1,245.2	2,160.1	1,048.4	3,208.5	2,149.9	736.5	2,886.4	7,340.1
EDISON	407.6	32.2	439.8	1,127.6	102.0	1,229.6	975.0	102.9	1,077.9	2,747.3
FLA CG AT JAX	911.5	1.705.0	2,416.5	2,764.5	2,409.7	5,114.2	2,494.1	2,445.6	4,939.7	12,470.4
FLORIDA KEYS	138.2	12.2	157.4	211.6	53.6	265.2	233.1	55.8	288.9	711.5
GULF COAST	256.8	5.0	261.8	818.3	130.2	948.5	739.0	158.6	897.6	2,107.9
HILLSBOROUGH	731.4	98.2	1,099.6	2,340.7	114.4	2,455.1	2,175.0	159.3	2,334.3	5,889.0
Indian River	466.5	493.5	960.0	1,275.9	753.0	2,028.9	1,260.8	781.2	2,042.0	5,030.9
Lake City	470.0	95.4	565.4	670.6	349.4	1,020.0	635.0	285.2	920.2	2,505.6
LAKE-SUMTER	76.5	85.3	161.8	343.9	35.2	379.1	329.2	33.1	362.3	903.2
MANATEE	443.1	1.8	444.9	1,427.8	32.0	1,459.8	1,317.5	12.0	1,329.5	3,234.2
MIAMI-DADE	4,939.1	401.3	5,340.4	8,444.7	1,377.5	9,822.2	8,364.1	1,268.5	9,632.6	24,795.2
NORTH FLORIDA	83.2	3.1	86.3	329.1	92.8	421.9	220.9	178.8	399.7	907.9
OKALDOSA-WALTON	248.4	133.6	382.0	708.3	203.4	911.7	627.7	193.9	821.6	2,115.3
Palm Beach	567.2	323.3	890.5	2,443.3	203.8	2,647.1	2,237.5	184.6	2,422.1	5,959.7
Pasco-Hernando	180.1	144.3	324.4	534.5	144.9	679.4	518.6	140.4	659.0	1,662.8
Pensacola	1,226.3	111.0	1,337.3	2,502.2	613.5	3,115.7	2,337.9	656.0	2,993.8	7,446.9
POLK	329.5	80.2	409.7	894.0	101.7	995.7	776.7	137.0	913.7	2,319.1
ST. JOHNS RIVER	83.0	9.3	92.3	334.0	10.1	344.1	313.0	13.7	326.7	763.1
ST. PETERSBURG	1,195.7	177.1	1,372.8	3,407.4	277.7	3,685.1	3,104.7	330.2	3,434.9	8,492.8
SANTA FE	1,134.0	0.0	1,134.0	2,202.8	0.0	2,202.8	2,133.8	0.0	2,133.8	5,470.6
SEMINDLE	281.8	1,061.5	1,343.3	1,410.5	750.2	2,160.7	1,535.4	579.4	2,114.8	5,618.8
South Florida	276.1	61.4	337.5	625.1	50.3	675.4	638.5	61.6	700.1	1,713.0
Tallahassee	396.0	0.0	396.0	1,218.4	34.0	1,252.4	1,123.1	23.4	1,146.5	2,794.8
Valencia	1,019.5	214.9	1,234.4	2,292.0	303.8	2,595.8	2,168.2	386.8	2,555.0	6,385.2
SYSTEM TOTAL	19,269.9	6,421.0	25,690.੪	48,093.1	10,210.0	58,303.1	45,679.1	9,828.3	55,507.4	138,501.4

SOURCE: FAFVOCS486 01/27/87



#### ANNUAL FTE BY TERM

1984 - 1985

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COLLEGE	INITIAL	SUMMER Other	TOTAL	INITIAL	FALL OTHER	TÖTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL Total
BREVARD	652.1	479.0	1,131.1	2,333.4	988.4	3,321.8	2,214.1	826.5	3,040.6	7,493.5
BROWARD	1,611.2	30.6	1,641.8	4,228.9	79.3	4,308.2	3,987.3	80.3	4,067.6	10,017.6
CENTRAL FLORIDA	343.4	0.0	343.4	886.0	8.2	894.2	890.7	19.2	909.9	2,147.5
CHIPOLA	104.7	30.6	135.3	378.3	53.6	431.9	388.1	57.1	445.2	1,012.4
DAYIDNA BEACH	798.0	431.9	1,229.9	2,095.4	813.6	2,909.0	2,442.3	541.4	2,983.7	7,122.6
EDISON	430.5	28.2	458.7	1,114.8	91.2	1,206.0	983.1	87.5	1,070.6	2,735.3
FLA CC AT JAX	1,066.2	1,679.6	2,745.8	2,611.9	2,094.4	4,706.3	2,430.2	2,204.3	4,634.5	12,086.6
FLORIDA KEYS	140.8	24.6	165.4	242.0	51.7	293.7	244.4	58.2	302.6	761.7
GULF COAST	218.2	14.9	233.1	898.0	78.1	976.1	808.6	96.1	904.7	2,113.9
HILLSBOROUGH	728.4	349.5	1,077.9	2,289.3	151.7	2,441.0	2,174.8	730.7	2,305.5	5,824.4
INDIAN RIVER	521.5	315.7	837.2	1,330.5	615.2	1,945.7	1,359.0	754.9	2,113.9	4,896.8
LAKE CITY	287.7	149.3	437.0	762.2	163.5	925.7	769.6	214.1	983.7	2,346.4
LAKE-SUNTER	87.6	35.6	123.2	323.1	97.2	420.3	295.1	88.3	383.4	926.9
MANATEE	435.8	0.0	435.8	1,432.0	1.6	1,433.6	1,295.4	19.2	1,314.6	3,184.0
MIAMI-DADE	4,934.1	435.1	5,369.2	8,588.6	1,148.5	9,737.1	8,246.8	1,069.0	9,315.8	24,422.1
NORTH FLORIDA	68.7	0.0	68.7	244.8	53.4	298.2	204.8	106.0	310.8	677.7
OKALOOSA-WALTON	281.9	121.7	403.6	710.5	199.1	909.6	673.1	232.8	905.9	2,219.1
Palm Beach	883.7	1.2	884.9	2,384.3	109.0	2,493.3	2,282.7	72.3	2,355.0	5,733.2
Pasco-Hernando	157.9	107.3	265.2	536.7	98.9	635.6	525.6	102.4	628.0	1,528.8
Pensacola	711.7	725.5	1,437.2	2,417.5	567.1	2,984.6	2,384.9	600.8	2,985.7	7,407.5
POLK	389.1	21.2	410.3	963.1	\$4.4	1,027.5	851.0	156.4	1,007.4	2,445.2
ST. JOHNS RIVER	85.5	11.2	96.7	299.7	11.9	311.6	285.5	22.5	308.0	716.3
ST. PETERSBURG	1,220.4	151.5	1,371.9	3,357.5	397.7	3,755.2	3,176.4	473.0	3,649.4	8,776.5
SANTA FE	968.4	80.2	1,048.6	1,969.9	80.2	2,050.1	1,939.4	91.7	2,031.1	5,129.8
SEMINOLE	292.7	1,108.8	1,401.5	1,480.4	546.9	2,027.3	1,381.8	583.9	1,965.7	5,394.5
SOUTH FLORIDA	131.7	1.1	132.8	622.9	3.1	626.0	457.9	207.4	665.3	1,424.1
TALLAHASSEE	399.4	5.6	405.0	1,125.7	6.8	1,132.5	1,075.4	4.7	1,080.1	2,617.6
VALENCIA	1,034.6	186.2	1,220.8	2,166.7	242.6	2,409.3	2,091.2	230.0	2,321.2	5,951.3
SYSTEM TOTAL	18,985.9	6,526.1	25,512.0	47,794.1	8,817.3	56,611.4	45,859.2	9,130.7	54,989.9	137,113.3

SOURCE: FAFVOCS485 02/05/86



TABLE 7C

FLORIDA COMMUNITY COLLEGES

#### ANNUAL FTE BY TERM

1983 - 1984

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COLLEGE	AITINI	SUMMER L OTHER	TOTAL	INITIAL	FALL OTHER	TOTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL Total
BREVARD BROWARD CENTRAL FL CHIPOLA	712. 1,741. ORIDA 281. 116.	0 21.8 3 336.7	1,265.6 1,762.8 618.0 147.0	2,527.5 4,395.6 790.1 385.7	1,103.6 86.8 263.5 64.9	3,631.1 4,482.4 1,053.6 450.6	2,317.7 4,096.4 743.5 366.5	1,031.1 67.0 344.6 33.3	3,348.8 4,163.4 1,088.1 399.8	8,245.5 10,408.6 2,759.7 997.4
DAYTONA BE Edison Fla CC at Florida Ke	432. JAX 1.224.	2 27.3 4 2,002.2	1,313.6 459.5 3,226.6 168.3	2,165.3 1,135.6 3,147.5 256.3	972.6 90.8 2,398.5 49.0	3,137.9 1,226.4 5,546.0 305.3	2,033.3 1,016.8 2,814.4 246.7	777.9 94.4 2,356.3 57.7	2,811.2 1,111.2 5,170.7 304.4	7,262.7 2,797.1 13,943.3 778.0
GULF COAST HILLSBOROU INDIAN RIV LAKE CITY	GH 768.	5 397.1 7 599.0	266.6 1,165.6 1,092.7 451.1	913.8 2,520.3 1,094.1 662.7	56.9 106.4 654.9 184.9	970.7 2,626.7 1,749.0 847.6	831.7 2,366.6 1,098.2 586.6	102.0 158.9 749.6 175.1	933.7 2,525.5 1,847.8 761.7	2,171.0 6,317.8 4,689.5 2,060.4
LAKE-SUMTE MANATEE MIAMI-DADE NORTH FLOR	472. 5.154.	4 1.8 3 581.9	197.6 474.2 5,736.2 61.9	357.4 1,501.7 8,427.2 285.2	37.5 29.1 1,161.8 50.6	394.9 1,530.8 9,589.0 335.8	330.1 1,391.1 8,492.4 205.2	42.3 10.6 1,191.7 62.2	372.4 1,401.7 9,684.1 297.4	964.9 3,406.7 25,009.3 695.1
OKALOOSA-W PALM BEACH PASCO-HERN PENSACOLA	557.	2 330.6 2 233.9	443.1 887.8 298.1 1,571.9	769.7 2,389.5 588.8 2,840.8	212.3 116.3 101.7 511.5	982.0 2,505.8 690.5 3,352.3	708.4 2,275.8 528.9 2,573.4	214.2 88.4 97.6 627.7	922.6 2,364.2 626.5 3,201.1	2,347.7 5,787.8 1,615.1 8,125.3
POLK ST. JOHNS ST. PETERS SANTA FE		2 7.9 9 118.2	496.2 101.1 1,356.1 1,253.1	1,045.1 337.2 3,631.5 1,996.5	104.7 6.9 260.0 128.8	1,149.8 344.1 3,891.5 2,125.3	916.1 296.6 3,314.4 1,839.6	96.0 2.1 321.7 177.2	1,012.1 298.7 3,636.1 2,016.8	2,658. 743.9 8,883.7
SEMINDLE SOUTH FLOR TALLAHASSE VALENCIA		0 36.7 5 0.0	1,265.7 149.7 408.5 1,335.2	1,600.0 499.8 1,158.8 2,278.5	410.8 56.4 0.0 166.0	2,010.8 556.2 1,158.8 2,444.5	1,538.3 480.9 1,105.6 2,029.8	462.3 85.5 4.7 311.8	2,000.6 566.4 1,110.3 2,341.6	5,332.4 5,277.1 9,272.3 ,2,677.6 6,121.3
SYSTEM TOT	AL 19,783.	5 8,190.3	27,973.8	49,702.2	9,387.2	59,089.4	********	9,743.9	56,318.9	143,382.1

SOURCE: FAFVOCS484 12/27/84

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#### ANNUAL FTE BY TERM

1982 - 1933

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	COLLEGE	INITIAL	SUMMER OTHER	TOTAL	INITIAL	FALL OTHER	TOTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL TOTAL
	BREVARD	815.7	325.0	1,140.7	2,442.8	1,125.8	3,568.6	2,434.6	708.5	3,143.1	7,852.4
	BROWARD	1,681.1	9.5	1,690.6	4,501.6	63.4	4,565.0	4.196.6	86.7	4,283.3	10,538.9
	CENTRAL FLORIDA	331.8	391.4	723.2	846.9	487.1	1,334.0	753.4	419.9	1,173.3	3,230.5
	CHIPOLA	121.7	6.6	128.3	396.0	33.4	429.4	387.1	43.8	430.9	988.6
	DAYTONA BEACH	805.9	329.9	1,135.8	2,062.1	777.0	2,839.1	2,332.9	796.2	3,129.1	7,104.0
	EDISON	455.8	25.8	481.6	1,106.0	74.6	1,180.6	1,053.9	81.0	1,134.9	2,797.1
	FLA CC AT JAX	1,230.9	2,485.5	3,716.4	3,252.5	2,669.9	5,922.4	3,064.6	2,760.9	5,825.5	15,464.3
	FLORIDA KEYS	148.4	25.3	173.7	253.3	62.8	316.1	278.9	42.7	321.6	811.4
N 8	GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	242.1 1,277.3 493.0 418.5	27.5 0.0 381.3 70.0	269.6 1,277.3 874.3 488.6	940.1 2,189.7 1,192.5 825.8	46.1 235.2 697.0 164.4	986.2 2,424.9 1,889.5 990.2	850.1 2,288.1 1,416.1 790.3	62.2 143.8 629.8 106.8	912.3 2,431.9 2,045.9 897.1	2,168,1 6,134,1 4,809.7 2,375.9
	LAKE-SUMTER	167.4	36.2	203.6	419.0	33.6	452.6	414.3	48.1	462.4	1,118.6
	MANATEE	437.2	7.3	444.5	1,553.5	19.8	1,573.3	1,376.4	15.3	1,391.7	3,409.5
	MIAMI-DADE	5,888.6	692.0	6,580.6	8,439.8	1,823.2	10,263.0	8,483.2	1,028.3	9,511.5	26,355.1
	NORTH FLORIDA	87.4	1.5	88.9	279.0	43.8	322.8	294.5	46.8	341.3	753.0
	OKALOOSA-WALTON	346.7	101.5	448.2	782.0	192.8	974.8	751.8	218.6	970.4	2,393.4
	PALM BEACH	559.7	250.1	809.8	2,533.9	106.5	2,640.4	2,406.2	47.5	2,453.7	5,903.9
	PASCO-HERNANDO	75.0	234.0	309.0	599.4	209.3	808.7	583.9	212.0	795.9	1,913.6
	PENSACOLA	745.6	1,099.3	1,844.9	3,286.9	634.5	3,921.4	3,374.8	435.4	3,810.2	9,576.5
	POLK	471.5	58.6	530.1	1,117.4	108.2	1,225.6	985.0	123.6	1,108.6	2,864.3
	ST. JOHNS RIVER	110.5	7.7	118.2	384.0	12.6	396.6	344.9	5.7	350.6	865.4
	ST. PETERSBURG	1,249.5	152.3	1,401.8	3,606.5	272.6	3,879.1	3,382.8	265.5	3,648.3	8,929.2
	SANTA FE	1,253.2	146.9	1,400.1	2,092.1	109.4	2,201.5	1,979.8	137.2	2,117.0	5,718.6
	SEMINOLE	359.1	1,155.3	1,514.4	1,631.6	766.9	2,398.5	1,575.6	714.1	2,289.7	6,202.6
	SOUTH FLORIDA	135.5	12.5	148.0	587.7	28.2	615.9	529.1	83.3	612.4	1,376.3
	TALLAHASSEE	424.5	0.0	424.5	1,167.8	0.0	1,167.8	1,136.8	0.0	1,136.8	2,729.1
	VALENCIA	1,117.8	97.1	1,214.9	2,245.6	224.1	2,469.7	2,074.8	261.2	2,336.0	6,020.6
	SYSTEM TOTAL	21,451.5	8,130.1	29,581.6	50,735.5	11,022.2	22222222		9,524.9	59,065.4	150,404.7

SOURCE: FAFVOCS483 12/18/84



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#### ANNUAL FTE BY TERM

1981 - 1982

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COLLEGE	INITIAL	SUMMER OTHER	TOTAL	INITIAL	FALL OTHER	TOTAL	INITIAL	WINTER OTHER	TOTAL	ANNUAL Total
BREVARD	942.7	369.1	1,311.8	2,624.7	364.3	2,989.0	2,576.8	455.6	3,032.4	7,333.2
BROWARD	1,431.6	44.8	1,476.4	4,265.3	61.3	4,326.6	4,056.6	46.3	4,102.8	9,905.9
CENTRAL FLORIDA	224.8	449.0	673.8	845.9	464.7	1,310.6	751.3	461.3	1,212.6	3,197.0
CHIPOLA	130.2	28.6	158.8	443.0	75.7	518.7	422.9	61.5	484.4	1,161.9
DAYTONA BEACH	775.4	437.1	1,212.5	2,298.0	831.9	3,129.9	2,321.5	790.7	3,112.2	7,454.6
EDISON	428.4	37.8	466.2	1,062.2	44.0	1,106.2	1,022.1	83.4	1,105.5	2,677.9
FLA CC AT JAX	1,236.8	2,709.4	3,946.2	3.086.8	2,862.8	5,949.6	2,882.3	3,124.4	6,006.7	15,902.5
FLORIDA KEYS	147.9	39.2	187.1	329.8	92.2	422.0	276.6	89.5	366.1	975.2
GULF COAST	262.0	42.4	304.4	973.4	72.4	1,045.8	873.6	94.2	967.8	2,318.0
HILLSBOROUGH	1,271.3	26.4	1,297.7	2,276.7	114.1	2,390.8	2,209.5	207.6	2,417.1	6,105.6
INDIAN RIVER	606.5	401.2	1,007.7	1,166.9	791.2	1.958.1	1,135.7	963.9	2,099.6	5,065.4
LAKE CITY	415.9	106.3	522.2	900.4	129.0	1,029.4	775.1	101.7	876.8	2,428.4
LAKE-SUMTER	127.4	47.0	174.4	395.1	24.7	419.8	393.4	33.6	427.0	1,021.2
MANATEE	390.2	11.1	401.3	1,428.6	25.2	1,453.8	1,352.1	32.7	1,384.8	3,239.9
MIAMI-DADE	5,362.1	674.1	6,036.2	8,768.6	2,310.8	11,079.4	8,900.1	1,812.1	10,712.2	27,827.8
NORTH FLORIDA	53.9	15.8	69.7	305.4	32.0	337.4	264.3	55.3	319.6	726.7
OKALODSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	393.6	47.1	440.7	810.6	165.6	976.2	887.4	105.1	992.5	2,409.4
	394.3	276.3	670.6	2.348.0	52.5	2,400.5	2,227.9	147.9	2,375.8	F,446.9
	71.7	268.9	340.6	606.7	215.8	822.5	573.3	204.2	777.5	1,940.6
	763.6	1,138.3	1,901.9	2,990.7	571.8	3,562.5	2,953.3	458.0	3,411.3	8,875.7
POLK	401.9	53.2	455.1	1,066.7	123.7	1,190.4	1,010.9	98.0	1,108.9	2,754.4
ST. JOHNS RIVER	104.8	5.7	110.5	386.1	9.0	395.1	358.3	6.9	365.2	870.8
ST. PETERSBURG	1,111.3	306.9	1,418.2	3,564.8	548.8	4,113.6	3,442.9	244.6	3,687.5	9,219.3
SANTA FE	1,310.0	122.1	1,432.1	2,166.1	147.2	2,313.3	2,077.0	150.6	2,227.6	5,973.0
SEMINOLE	251.8	1,175.9	1,427.7	1,774.6	387.9	2,162.5	1,684.1	607.8	2,291.9	5,882.1
SOUTH FLORIDA	137.5	11.6	149.1	547.2	67.2	614.4	473.8	62.5	536.3	1,299.8
TALLAHASSEE	366.3	184.0	550.3	1,110.1	0.0	1,110.1	1,068.8	0.0	1,068.8	2,729.2
VALENCIA	1,160.4	225.1	1,385.5	2,319.0	255.1	2,574.1	2,167.9	191.2	2,359.1	6,318.7
SYSTEM TOTAL	20,274.3	9,254.4	29,528.7	50,861.4	10,840.9	61,702.3	49,139.5	10,690.6	59,830.1	151,061.1

SOURCE: FAFVOC5482 05/15/04



STUDENT HEADCOUNT INFORMATION

FLORIDA

COMMUNITY

COLLEGES

TABLE 8 ANNUAL PROGRAM ENROLLMENT (HEADCOUNT)

1985-1986

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COLLEGE	ADVANCED AND Professional	POSTSEC	-VOCATION POSTSEC ADULT	IAL Supple- Mental	ADULT GE	ACULT	SERVI	NSTRUCTIONAL CES (2) REC.&LEISURE	OTHER (1),(2)	TOTAL
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	7,609 5,549 2,434 1,297	2,683 6,688 774 217	1,231 0 329 190	7,907 3,350 601	1,302 5,277 423 305	12,656 0 126 0	1,234 9,233 1,219 458	2,501 5,939 1,688 153	4,822 40,869 1,383 1,727	44,804 82,462 11,726 4,948
DAYTONA EDISON FLA. C.C. • JAX FLORIDA KEYS	3,045 3,316 8,808 593	3,842 852 3,529 374	1,090 0 3,690 17	7,830 5,827 18,129 1,051	1,372 1,346 4,152 235	6,813 271 17,154	5.256 1.126 5.175 1,057	1,638 1,121 917 146	7.824 7.927 10.465 2.425	38,710 21,786 72,019 5,898
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	2,191 8,548 2,826 1,782	964 3,749 2,875 1,027	0 0 205 1,039	4,670 4,742 0 2,385	2.049 1.187 916 921	0 0 7,079 1,923	457 634 404 634	0 533 0 79	4,088 7,964 13,730 0	14,419 27,357 28,035 9,720
LAKE SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	988 6,221 16,330 555	610 925 7,003 3	0 37 0 181	820 2.259 210 490	275 2,333 12,910 158	538 0 3,107 461	946 5,512 7,732 74	1,008 2,572 9,875 241	1,685 3,159 23,186 402	6,870 23,018 80,353 2,565
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	3,551 6,554 1,503 4,652	1,177 1,782 1,268 2,054	0 262 104 1,047	538 8,238 4,606 4,106	870 3.532 607 1,800	933 0 0 0 8,524	1,462 4,503 2,659 1,203	44 496 0 3,353	3,108 11,875 3,931 11,021	11,683 37,242 14,678 37,760
POLK ST. JOHNS ST. PETERSBURG SANTA FE	3,136 839 13,831 7,336	1,318 510 6,197 1,836	0 0 0 271	9,271 425 6,377 849	894 216 0 2,128	0 7 0 249	5.387 478 4,169 827	103 0 3,205 7,659	2,521 600 7,343 2,480	22,540 3,075 41,122
SEMINOLE SOUTH FLORIDA TALLAMASSEE VALENCIA	4,202 818 6,051 10,045	1,608 235 453 3,727	1,728 560 65 18	4,216 1,153 0 21,908	1,413 188 1,445 3,638	5,4%5 1,717 121 0	2,466 3,770 5,832 2,157	2.079 843 426 28	4,304 710 1,283	23,635 27,471 9,994 15,676
SYSTEM TOTAL	134,610	58,280	12,064	132,724	52,802	67,134	76,064	46,647	5,361 ************************************	46,882 766,518

<sup>(1)</sup> THESE FIGURES REFLECT STUDENTS AWAITING ENROLLMENT IN LIMITED ACCESS PROGRAMS, STUDENTS ENROLLED IN APPRENTICESHIP COURSES, STUDENTS WHO ARE ENROLLED IN COURSES RELATED TO EMPLOYMENT, AS GENERAL FRESHMEN OR FOR OTHER PERSONAL OBJECTIVES

(2) THERE MAY BE SOME DUPLICATION BETWEEN MAJOR PROGRAM AREAS SOURCE: AA-1A, AA-1B, AA-1C, AND EA-3



FLORIDA COMMUNITY COLLEGES

ANNUAL HEADCOUNT ENROLLMENT IN VOCATIONAL PROGRAMS (POSTSEC/POSTSEC. ADULT VOCATIONAL)

TABLE 9

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1385-1986

COLLEGE	AGRICULTURE	DISTRIBUTION	HEALTH	HOME Economics	OFFICE OCCUPATIONS	TRADE AND INDUSTRIAL	PUBLIC SERVICE	COLLEGE TOTAL
BREVARD	23	594	495	29	923	1,548	302	3,914
BROWARO CENTRAL FLORIDA	137 22	771	1,465	123	2,245	1,478	469	6,688
CHIPOLA	0	3 9	419 58	28 0	141 85	420	70	1,103
			 	·	65	235	20	407
DAYTONA	32	580	1,179	90	1,104	1,313	634	4.932
EDISON	0	133	319	Ō	251	92	57	852
FLA. C.C. 🛭 JAX	0	1,482	1,015	362	1,247	2,474	639	7,219
FLORIDA KEYS	0	5	70	0	174	109	33	391
GULF COAST	0	128	224	29	224	242	117	964
HILLSBOROUGH	23	254	837	8	1,793	453	381	3,749
INDIAN RIVER	42	318	597	105	670	555	793	3.080
LAKE CITY	298	51	192	.03	505	469	551	2,066
LAKE SUMTER	0	200	35	0	276	62	37	610
MANATEE	0	124	242	0	204	275	117	962
MIAMI-DADE	16	695	1,596	69	2,320	1,510	797	7,003
NORTH FLORIDA	0	0	64	0	18	81	21	184
DKALOOSA-WALTON	0	21	22	75	436	515	108	1,177
PALM BEACH	0	149	685	54	347	300	509	2,044
PASCO-HERNANDO	24	149	204	0	616	252	127	1,372
PENSACOLA	7	181	901	96	614	832	470	3, 101
POLK	49	205	409	8	443	133	71	1,318
ST. JOHNS	Ō	2	0	ŏ	417	41	50	510
ST. PETERSBURG	Ō	706	1,283	ŏ	2,928	704	576	6,197
SANIA FE	117	31	861	45	448	493	122	2,107
SEMINOLE	0	228	576	197	891	913	571	9 996
SOUTH FLORIDA	35	0	1 <b>57</b>	15	183	913 174	231	3,336 795
TALLAHASSEE	0	69	206	0	191	174	52	795 518
ALENCIA	129	545	499	18	1,552	631	371	3,745
SYSTEM TOTAL	954	7,633	14,570	1,351	21,246	16,294	8,296	70,344

SOURCE: AA-1A



TABLE 10

FLORIDA COMMUNITY COLLEGES

### AMMUAL HEADCOUNT ENROLLMENT IN SUPPLEMENTAL AND APPRENTICESHIP COURSES

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1985-1986

COLLEGE	AGRICULTURE	#18TRIEUTION	HEALTH	HOME Economics	OFFICE OCCUPATIONS	TRADE AND INDUSTRIAL	PUBLIC SERVICE	COLLEGE TOTAL
BREYARD BROWARD CENTRAL FLORIDA CHIPOLA	42 0 0	1,853 2,155 764 0	2,260 3,160 760 77	576 304 124 0	3.966 1,018 492 33	1,601 32 262 12	958 1,238 948 479	10,766 7,907 3,350 601
DAYTONA	0	f 25	2,871	1,552	1,026	1,407	1,101	8,082
EDISON	72	561	1,878	419	997	101	1,799	5,827
FLA. C.C. # JAX	0	6, 157	915	4,437	1,647	2,694	2,913	19,063
FLORIDA KEYS	0	103	246	118	40	43	501	1,051
GULF COAST	23	560	1,456	417	732	404	1,078	4,670
HILLSBOROUGH	14	1,754	153	0	1,187	39 î	1,243	4,742
INDIAN RIVER	0	O	0	0	O	0	0	0
LAKE CITY	0	46	109	186	18	107	1,919	2,385
LAKE SUMTER	0	209	150	0	317	0	144	820
MANATEE	73	134	1,414	0	615	197	92	2,525
MIAMI-DADZ	0	151	0	49	0	10	0	210
NORTH FLORIDA	0	0	268	10	0	0	212	490
OKALOOSA-WALTON	0	46	40	90	166	189	117	648
PALM BEACH	253	1,337	3,286	744	852	228	1,538	8,238
PASCO-HERNANDO	44	943	2,815	735	915	459	636	6,547
PENSACOLA	42	422	629	22	384	1,541	1,087	4,127
POLK	210	691	1,664	0	3,258	859	2,589	9,271
ST. JOHN'S	0	289	0	57	O	0	79	425
ST. PETERSBURG	0	985	2,414	644	673	264	1,397	6,377
SANTA FE	0	O	239	18	14	0	578	849
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	29 12 0 204	337 37 0 10,663	404 592 0 3,657	693 0 0	1,239 129 0 3,115	255 185 0 794	1,259 198 0 3,475	4,216 1,153 0 21,908
SYSTEM TOTAL	1,018	29,832	31,457	11,195	22,833	12,335	27,578	136,24B

SOURCE: AA-1C



### ANNUAL HEADCOUNT ENROLLMENT IN ADULT GENERAL AND COMMUNITY INSTRUCTIONAL SERVICES PROGRAMS

TABLE 11

CCMIS 110S 05/22/87 09:40:35

1985-1986

COLLEGE	PREPARATORY	ADULT GENERAL ADULT BASIC AND SEC	TOTAL	CGMMUNITY	INSTRUCTIONAL SERV REC. & LEISURE	ICES Total	OTHER PERSONAL Objectives
BREVARD	1,302	12,656	13,958	1,234	2,501	3,735	2,063
BROWARD	6,277	0	6,277	9,233	5,939	15,172	31,184
CENTRAL FLORIDA	423	126	549	1,219	1,688	2,907	930
CHIPOLA	305	0	305	458	153	611	531
DAYTONA	1,372	6,813	8,185	5,256	1,638	6,894	4,938
EDISON	1,346	271	1,617	1,126	1,121	2,247	2,717
FLA. C.C. ● JAX	4,152	17,154	21,306	5,175	917	6,092	4,642
FLORIDA KEYS	235	0	235	1,057	146	1,203	689
GULF COAST	2,049	0	2,049	457	0	457	3,657
HILLSBOROUGH	1,187	0	1,187	634	533	1,167	6,873
INDIAN RIVER	916	7,079	7,995	404	0	404	120
LAKE CITY	921	1,923	2,844	634	79	713	0
LAKE SUMTER	275	538	813	946	1,008	1,954	1,316
MANATEE	2,333	O	2,533	5,512	2,572	8,084	2,877
MIAMI-DADE	12,910	3,107	16,017	7,732	9,875	17,607	9,490
NORTH FLORIDA	158	461	619	74	241	315	152
OKALOOSA-WALTON	870	933	1,803	1,462	44	1,506	1,447
PA! M BEACH	3.532	O	3,532	4,503	496	4,999	3,437
PASCO-HERNANDO	607	O	607	2,659	0	2,659	1,113
PENSACOLA	1,800	8,524	10,324	1,203	3,353	4,556	5,949
POLK	804	0	804	5,387	103	5,490	476
ST. JOHNS	216	7	223	478	0	478	336
ST. PETERSBURG	0	0	0	4,169	3,205	7,374	4,106
SANTA FE	2,128	249	2,377	827	7,659	8,486	1,441
SEMINOLE	1,413	5,455	6,868	2,466	2,079	4,545	2,984
SOUTH FLORIDA	188	1,717	1,905	3,770	843	4,613	246
TALLAHASSEE	1,445	121	1,566	5,832	426	6,258	1,059
VALENCIA	3,638	0	3,638	2,157	28	2,185	2,668
SYSTEM TOTAL	52,802	67,134	119,936	76,064	46,647	122,711	97,441

NOTE: THE ABOVE MAY BE A DUPLICATE COUNT (I.E. STUDENTS MAY BE COUNTED IN MORE THAN ONE PROGRAM).

SOURCE: AA-1B, EA-3

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FLORIDA COMMUNITY COLLEGES

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# STUDENT ACCELERATION REPORT CREDIT BY EXAMINATION/ADVANCED PLACEMENT 1985-1986

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PAGE 1 OF 2

	C L NO. DF	E P	CEEB AD PLACE NO. OF	VANCED	X A M I N . INSTITUTE EYAMIN. NO. OF	UTIONAL	S OTH EYAMIN NO. OF		TOTAL : By exam No. Of	
	STUDENTS	CREDIT	STUDENTS	CREDIT	STUDENTS	CREDIT	STUDENTS	CREDIT	STUDENTS	CREDIT
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	105 13 38 6	812 81 216 51	5 31 1	36 171 6	4 563	10 4,913	•	•••••	114 607 39 6	858 5, 165 222 51
DAYTONA BEACH EDISON FLA JC AT JAX FLORIDA KEYS	15 43 583 16	147 129 1,322 150	16 9 99 1	95 27 225 6	247 39 682 3	1,395 417 875 18	41	266	278 91 1,405 20	1,637 573 2,688 174
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	21 38 8 7	117 324 33 36	26 11	158 42	91	646	12 232	121 2,520	59 372 8 7	396 3,532 33 36
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	3 14 1,156 4	12 129 11,952 27	2 145	12 1,146	45 953	188 7,175	•••••	•	48 16 2,254 4	200 141 20,273 27
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	11 51 6 49	87 441 25 319	28 4 49	99 12 215	16 291 44 222	76 2.023 173 433	5	19	27 375 54 320	163 2,582 210 967
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	14 4 78 12	119 96 594 99	33 1 34 9	209 6 210 46	52 74 22	156 4 <b>8</b> 5 79	772	2,316	871 5 186 43	2,800 102 1,289 224
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	34 1 40 65	312 12 351 591	3	33	14 7 138 22	74 28 502 66	88	738	51 8 266 87	419 40 1,591 657
SYSTEM TOTAL	2,435	18,584	507	2,754	3.529	19,732	1,150	5,980	7,621	47,050

SOURCE 0A286



FLORIDA

COMMUNITY CDLLEGES

#### TABLE 12 (CONTINUED)

# STUDENT ACCELERATION REPORT DUAL ENROLLMENT AND EARLY ADMISSIONS 1985-1986

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PAGE 2 OF 2

	COLL HIGH S NO. OF STUDENTS		L ENRI COLLEGE/U OR OTHER NO. OF STUDENTS		N T S TOTAL ENROL NO. OF STUDENTS		A D M I ! Eai	R L Y 5 S I O N S RLY SSIONS IT	T O T GRAND OF RE NO. OF STUDENTS	TOTAL
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	62 185 200 208	546 2,203 610 1,630			62 185 200 208	546 2,203 610 1,630	13 33	456 682	189 825 239 214	1,860 8,050 832 1,681
DAYTONA BEACH EDISON FLA JC AT JAX FLORIDA KEYS	230 300 52 14	1,039 1,760 250 113	7 15 346 77	36 73 1,944 436	237 315 398 91	1,075 1,833 2,194 549	258 3 4	1, 194 77 57	515 664 1,806 115	2,712 3,600 4,959 780
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	304 1,214 185 132	984 5,186 548 865	15 40	1 <b>04</b> 460	304 1,229 185 172	984 5,290 548 1,325	56	193	419 1,601 193 179	1,573 8,822 581 1,361
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	166 199 1,481 244	863 649 6,849 2,815	2 104	9 6 <b>3</b> 7	168 303 1,481 244	872 1,286 6,849 2,815	10	109	216 319 3,745 248	1,072 1,427 27,231 2,842
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	134 131 189 73	728 819 1,135 374	4	37	134 131 193 73	728 819 1,172 374	3 16 & 63	41 70 155 916	164 522 255 456	932 3,471 1,537 2,257
POLK ST. JDHNS RIVER ST. PETERSBURG SANTA FE	186 173 1,063 502	1,420 1,461 4,735 3,684	99	594	186 173 1,162 502	1,420 1,461 5,329 3,684	30 1 21 34	668 24 344 252	1,087 179 1,369 579	4,888 1,587 6,962 4,160
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	283 220 192 516	2,058 875 1,259 2,739			283 220 192 516	2,058 875 1,259 2,739	3 34 2 22	20 123 40 213	337 262 460 625	2.497 1.038 2.890 3.609
SYSTEM TOTAL	8,838	48,196	709	4,330	9,547	52,526	**************************************	5,634	17,782	105,211

SOURCE DA286



FLORIDA COMMUNITY COLLEGES

TABLE 13

DEGREES AND OTHER FORMAL AWARDS

1985-1986

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COLLEGE	AS	SOCIATE 1	IN ARTS	ASSO	CIATE IN	SCIENCE	CERTIFIC	CATES & C	THER AWAR	DS	TOTAL	
	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	321 359 95 45	473 493 117 92	794 852 212 137	100 152 53 5	201 335 92 3	301 487 145 8	333 19 112 10	201 31 72 30	534 50 184 40	754 530 260	875 859 281	1,629 1,389 541
DAYTONA DISON LA. C.C. & JAX LORIDA KEYS	134 130 356 24	205 211 413 38	339 341 769 62	130 50 107 43	275 120 356 35	405 170 463 78	377 2 419 2	369 6 572	746 8 991 2	60 641 182 882 69	125 849 337 1,341 73	1,490 519 2,223 142
GULF COAST HILLSBORDUGH INDIAN RIVER AKE CITY	1 16 326 97 42	160 396 113 66	276 722 210 108	48 96 27 66	74 243 86 88	122 339 113 154	23 26 452 514	41 17 262 129	64 43 714 643	187 448 576 622	275 656 461 283	462 1,104 1,037 905
LAKE SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	42 168 1,165 35	70 235 1,509 64	112 403 2,674 99	17 69 313 0	28 124 671 3	45 193 984 3	1 0 115 26	1 0 49 80	2 0 164 106	60 237 1,593 61	99 359 2,229	159 596 3,822 208
DKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	117 306 69 229	143 424 91 315	260 730 160 544	52 80 57 152	31 311 90 262	83 391 147 414	4 206 32 169	6 81 14 319	10 287 46 488	173 592 158 550	180 816 195 896	353 1,408 353 1,446
OLK IT. JOHNS IT. PETERSBURG IANTA FE	160 32 515 319	201 45 661 310	361 77 1,176 629	43 10 147 124	154 29 500 301	197 39 647 425	31 0 118 80	17 4 70 121	48 4 188 201	234 42 780 523	372 78 1,231 732	606 120 2,011 1,255
SEMINOLE SOUTH FLORIDA ALLAHASSEE VALENCIA	187 22 316 459	196 26 374 475	383 48 690 934	143 2 12 89	127 17 68 219	270 19 80 308	239 123 23 8	130 116 30 2	369 239 53	569 147 351 556	453 159 472 696	1,022 306 823 1,252
SYSTEM TOTAL	6,186	7,916	14,102	2,187	4.843	7,030	3,464	2,770	6,234	11,837	15,529	1,252 27,366

SOURCE: AA-1A



#### VOCATIONAL PROGRAMS



# TABLE 14 VJCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAMS BY COLLEGE  B B C C D E F F G H I L L M M N D P P P S S S S S S TIV																										
NUMBER OF VOCATIONAL PROGRAM	S BY CDLLEGE	]_		•••									CO	LL	EG	E	<b>-</b> -	<b></b>			• • •	•••		•		·[
	;	R	RO	F	H	A C		) K	U	I L			LSUM	MANA	MIAM	NFLA	OKAL		5	P P C N L	IJ	STPE	SAN	SEMI	SIL	VAL
PROGRAM	TYPE OF AWARD  OR ASSOCIATE OF SCIENCE  OR AND ASSOCIATE OF SCIENCE																									
ACCOUNTING AND COMPUTING	V W A P T S X Y F L R Y M A M A L M C S K O E F I A L E    TYPE OF AWARD																									
ACCOUNTING, BOOKKEEPING, AND RELATED PROGRAMS, GENE	ASSOCIATE OF SCIENCE	1	-+-	-+-   1	    1	:‡- 	†-  1	† - 4   1	1	-+ 	•   	·••· 	∔- 	-÷ 	-i 	- <del>i</del> 1	-i. 1	-∔- 	i- 	  1	;   •	<u>ڼ</u> ۔. ا		抗		
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ACCOUNTING, BOOKKEEPING, AND RELATED PROGRAMS, OTHE	ASSOCIATE OF SCIENCE	<b>†</b> -1	}- <b>†</b>	,-+ 	<b>-</b> †-	- <b>†</b> -	<b>+-</b>	† <b>-</b>	†- 	∔-4 	}-4 	-+	•-• 	٠ <u></u>	-∔ 	- <del>i</del>	-÷ 	- <del>i</del>	- <b>i</b> .	-i- 1	‡- 	∔   	- i	<del>-</del> -	-‡- 	†-
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AGRICULTURAL BUSINESS AND MANAGEMENT, GENERAL	ASSOCIATE OF SCIENCE		) - {     	·-•	- <b>†</b> ·	<u> </u>	1	<b>†</b> -	<b>†</b> -	• - 4   		-+	-÷	-	- <del>i</del>	- <del>•</del>	- <del>i</del>	-	- <b>†</b>	-     		-		- <del> </del>	- <del> </del> -	<b>†-</b>
AGRICULTURAL SERVICES AND SUPPLIES, GENERAL	ASSOCIATE OF SCIENCE		}- <b>*</b> 	-	-+- 	- <b>†</b> -	<b>+-</b>	<b>†-</b>	<b>+</b> -∙	+-4 	) <b>- 4</b>	-+	+- 	-+· 	-÷ 	-÷ 	-÷- 	-÷. 	- <b>i</b> ·	-∔- 	∔- 	∔-∛ 	- i	- <del>i</del>	- <b>;</b> -	11
	CERTIFICATE		<b>}-</b>	1	- <b>†</b> -	- <b>+</b> -	<b>†-</b>	† <del>-</del>	† 	+-4 	•-• 	-+	-+ 	-+· 	-+ 	+	-÷- 	-∔· 	-4· 	- <b>∔-</b> 	∔ 	i - i	} - <b>}</b>	- <del>i</del> .	- <del> </del>  -	<b>†-</b>
AGRICULTURAL, FARM AND RANCH	ASSOCIATE OF SCIENCE			-	- <b>†</b> -	<u> </u>	<b>†-</b>	<b>†</b> -	<b>↓-</b> ·	+-4 	1	-+	-+ 	-+· 	-+- 	†	- <del> </del>	-÷.	-+· 	- <b>†-</b> 	∔-· 	i - i	- i	-÷.	- <u>i</u> -	†-
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Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M C S K D E I T Y I A L M L M L M C S K D E I T Y I A L M L M L M L M L M L M L M L M L M L	B   B   C   C   D   E   F   F   G   H   I   L   M   M   N   D   P   P   P   S   S   S   S   S   N   N   N   D   P   P   P   P   S   N   N   N   N   N   N   N   N   N	B B C C C D E F F F G H I C S A I F K A A E D T T A E F E O L I Y I A E L L D T UN A L A L S N L J P N M L Y M A P T S X Y F L R Y M A M A L A L S N L J P N M L Y M A P T S X Y F L R Y M A M A L A L M C S K O E F I A A SSOCIATE OF SCIENCE	B   B   C   C   D   E   F   F   G   H   I   L   L   M   M   N   D   P   P   P   S   S   S   S   S   S   S

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# VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S RY COLLEGE	<u> </u>						• • •			<b></b>	<b></b> ·	(	: :01	LE	GE	:											 
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PROGRAM	TYPE OF AWARD	İ			, - <del>1</del>		<b>†</b>			-	-+· 	-+· 	-	· <b>†</b> -	†- 	i	· <b>†</b> -	†·	-+- 	-+· 	-+- 	+- 	+- 	+ 	• - · 	}∳ 	•-• 	-
BANKING AND RELATED FINANCIAL PROGRAMS, GENERAL	ASSOCIATE OF SCIENCE								1	1					ř												l	
TIMANOTAL FROGRAMS, GENERAL	CERTIFICATE	<u>†</u>	†				-+		1	+	-+· 	†	†-	†-	† <b>-</b>	+-	1	· † ·	-+· 	-+· 	·‡-	+-	†- 	• - · 	• - •	-	-i	-
BIOMEDICAL EQUIPMENT TECHNOLOGY	ASSOCIATE OF SCIENCE																1				<u> </u>	†- 	† 			-	1	•
BOOKKEEPING	ASSOCIATE OF SCIENCE															†- 	· <b>†</b> ·	- <b>†</b> ·	-†·	-+- 	†- 	† - 	† 	• - {   	   	-i 	-	
***************************************	CERTIFICATE	1	<b>+</b>			-+	+-   		-+	-+	- <b>†</b> ·	-+- 	· <b>†-</b>	· <b>†</b> -	<b>†</b> -	+-	†-	· † ·	-+	- <del>†</del> ·	· <del>-</del> -	۔.د ا	+ -   1	∔~· 	   		- <del>i</del>	-
BRICKMASONRY, BLOCK, AND STONEMASONRY	CERTIFICATE			2			-			-+-	-+-	13			-	1	+-						†   	   		-	- <del>i</del>	-
BUILDING AND PROPERTY MAINTENANCE	ASSOCIATE OF SCIENCE	<u> </u>					- <b>†</b>	- <b>†</b>	į	- <b>†</b> .	-+· 	ļ	†-	1	<b>+-</b>	†- 	1	†	†	- <b>†</b> -	·+- 	<del>+-</del> -	+-· 	† - · 		<del>                                     </del>	- <b>†</b>	1
	CERTIFICATE					·- <b>†</b>	··•	į	-+ !	-+.	- <b>†</b> ·	<u> </u>	†- 	† <del>-</del>	†-	+-  1	†-	* <del>*</del> -	-+· 	-+- 	+-	+-· 	+-· 	<b>+ -</b> ·		-+	- <del>†</del>	-
BUSINESS ADMINISTRATION AND MANAGEMENT, GENERAL	ASSOCIATE OF SCIENCE		2		1	3	1	1	1	1	2   1	1 2	2	1	† <del>-</del>	<b>†-</b>	12	1	1	1   2	: <b>+-</b> !	12	†	†   1 .		1	- <del>†</del>	•
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BUSINESS ADMINISTRATION AND MANAGEMENT, OTHER	ASSOCIATE OF SCIENCE			1			-	-	-						ļ,	†- 	-	†- 				<b>†</b>	1			+	1	1
BUSINESS MACHINE REPAIR	ASSOCIATE OF SCIENCE					į	-†	-+	ij	- <b>†</b> -	1	į-	<b>†-</b>	ţ-	ţ-	<b>†-</b> 	+-	<b>+-</b>	†	- <b>†</b> -	†	+-· 	+ - · 	<b>+-</b> 4	-+ 	-+	-†	
CARDIOVASCULAR TECHNOLOGY	ASSOCIATE OF SCIENCE					<u> </u>	-†	į	į	- <b>†</b> :	ļ	Ţ	ţ-	ţ-	†- !	<b>+-</b> 	ţ-	†-	†	†-	†- 	†-·	† ~ ·	1	-+	·-+ 	-†	1
CARPENTRY	CERTIFICATE	1		1	ĺ	İ	-†	1	Ī	j	ļ	1	<b>†</b> -	ļ-	†- 	†- 	†- 	1	<u> </u>	· 	†- 	+-· 	<b>+ -</b> (	<b>)                                    </b>	1	1	-+· 	1
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CHILD CARE AIDE/ASSISTING	ASSOCIATE OF SCIENCE					_	- <b>†</b>	ij	Ţ	- <b>†</b> .	. <b>†</b> -		†-	<u>†</u> -	†-  1	†- 	+- 	†-	· <b>†</b> ·	†- 	†- 	<b>+</b> - 4			-	<del>+</del>	-+	
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CHILD CARE AND GUIDANCE MANAGEMENT AND SERVICES, GE	ASSOCIATE OF SCIENCE			إ	]			1	į	1 2	2	Ī	†-	<del>†-</del>	ļ-	<del> </del>	†-  1			1	†-	† - † 	<b>!</b>	1	1	†	-†:	
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CHILD CARE MANAGEMENT	ASSOCIATE OF SCIENCE	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡֓֡		ļ	İ	1	- <b>†</b>	į	Ī	ļ	ļ	ţ-	ţ-	<b>†-</b>	†- 	<del>† -</del> 	<b>+-</b> 	1		†-	†- 	<b>+ - </b>		-	·-+	+	1	
CINEMATOGRAPHY/FILM	ASSOCIATE OF SCIENCE	<del>-</del>		<u>.</u>	Ī	i	- <b>†</b>	İ	-+	-+-		†- 	†- 	†- 	† - ·   1	†- 	+- 	<b>+-</b> 		†-	<b>†</b>	<b>+-</b> 4			+-· 	-+	- <b>†</b> ·	•

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## VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985:1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	 	<b></b>						,				CC	LLI	EG	 E					<b></b> .						 
		R	R	F	C H I P	A	E D	F J A X	F C	HILL	I N O R	LCTY	LSUM	MANA	MI	N I		A L	PI	PEO			SANF	SEMI	SFLA	TALL	VALE
PROGRAM	TYPE OF AWARD	†-·	† - ·		·-•	Ī	-+	-+	-+- 	†- 	+-4 		·-•	- <b>†</b> .	-+ 	-†·	-+· 	-+ 	-+· 	-†·	- <del> </del>	i İ	†- 	<b>†</b> - {	• - i	   	-
CIVIL TECHNOLOGY	ASSOCIATE OF SCIENCE		1	1		1	1	1						1	2		1		1	4	2						1
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CIVIL/STRUCTURAL DRAFTING	ASSOCIATE OF SCIENCE																· <b>†</b> -	†	<b>+</b> - {	} = 4   	- i	-					
	CERTIFICATE																†- 	· <b>+-</b> 	<b>†-</b>	<b>+-</b> 4 	} <b>- 1</b>	 	1				
CLERK-TYPIST	ASSOCIATE OF SCIENCE															·+- 	†-	6₹   	}-4 	- <b>•</b>	-						
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CLERK, GENERAL OFFICE	CERTIFICATE	1			ij	- <b>†</b>	-+ 	-+-	- <b>+-</b> 	<b>†</b>	+-+ 		-+   	-+· 	-+·	-+. 1	·+· 	-+· 	-+· 	·+- 	· <b>+</b> -	+- 	†-	+-4 	} <b>-</b> 4 	} <b>-                                   </b>	1
CLINICAL LABORATORY AIDE	ASSOCIATE OF SCIENCE	<b>+ -</b> (			Ť	-†	- <b>+</b> 	-+	-+- ! !	<b>+-</b> -	+-4 	-+	-+ 	-+-	-+· 1	-+· 	1	-+· 	- <del>i</del> ·	· • •	·÷-	+- 	†-	}-4 	 	} <b>- i</b> 	-
CLOTHING, APPAREL, AND	ASSOCIATE OF SCIENCE	+-+ 	 	-+ 	-+ 	-+	-+ 	-+-	+-	<b>+-</b> ·	   	•-• 	-+		Ť	- <del> </del>	• • •    -	- i. 1	- <del>i</del> ·	· i -	. <b></b> 	٠∔- ا	∔  1	i - i	}-i 	} <b>-∔</b> 	-
TEXTREES MGMT., PRODUCTION,	CERTIFICATE	+-+ 		) - <del> </del>	-+	-+	-+ 	-+	-+- 	†	 	-+	-+ 	-+-	-+· 	- <del>i</del> ·	·•· 	- <del>i</del> ·	• i · 	i.	·∔- 	+- 	i	-   1	   	- <b> </b>	-
COMMERCIAL ART	ASSOCIATE OF SCIENCE	• - <u>•</u>	1	\- <del>+</del> 	- <b>+</b>	1	-+ 	-+-	- † <del>-</del>   1	<b>+-</b> ·	+-+ 	·-+ 	1	-∔- 	- i · 1	-\$- 	. i .   '	• † · 1	- <del> </del> -   1	٠ <u>٠</u> ٠ ا	·∔- 	.∔- 	∔-:  1	∳ - ∳ 	 	} <b>- i</b>	-
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COMMERCIAL PHOTOGRAPHY	ASSOCIATE OF SCIENCE	• - d 	 	-+	- \$	1	-+ 	-+· 	• <b>•</b> -	<b>†-</b> -	   	·-i	-÷	-∔-  1	- <del>i</del> - 1	- <del>i</del> -	; 	- <del>i</del> . 	<b>;</b> -	-∔- 	·∔- 	†- 	i 	  -	; <del> </del> 	}- <b>∔</b> 	-
COMMUNICATION ELECTRONICS	CERTIFICATE	• - 4 !	)	-+ 	-+ 	-+ 	-÷ 	<b>-</b> †·	-+- 	<b>+-</b> ·	}-+ 	1	-+	-÷- [	- <del>i</del> -	· <del>i</del> ·	. <b>.</b> . 	-+- 	-÷-	.÷- 	†- 	+- 	; 	i - i 	-   1	}-∔ 	1
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COMPREHENSIVE CONSUMER AND	ASSOCIATE OF SCIENCE		   	·-+ 	-† 	-+· 	-+ 	-+· 	-+-   1	+-· 	- <del> </del>   1	+-· 	-+	-+-  1	- <del> </del> - 	· † ·	· † •	• • • 	- <del>i</del> -	· 🕯 .	i-	†- 	∔-· 	}-4 	- <del>i</del> 	·-∔ 	
HOMEMAKING EDUCATION	CERTIFICATE			• <del>•</del> •	- <b>†</b>	-+	- <b>+</b> 	-+· 	-+-  1	†-· 	1     1	·-∔	-+	-+- 	· † ·	1	· † ·	· • · 	· † -	·∔- 	- 	;- 	∔-: 	- 	} <b>- i</b> 	·- <b></b>	-
COMPUTER ELECTRONICS	CERTIFICATE	` - {   	    	·-+ 	- <del>†</del>	-+. 	+-	-+· 	· <b>+-</b> 	+ - · 	 	+-· 	- } 	-÷- 	- <b>+</b> -	·‡-	· • - 	-∔- 	. <del>i</del> . 	· <del>i</del> -	;- }	i-	∔-· 	   1	• <b>-                                   </b>	·-∔ 	1
COMPUTER SERVICING TECHNOLOGY	ASSOCIATE OF SCIENCE	1			-†			-+-	-	†		- <del>i</del>	-	- 1		·‡-			- <del> </del> -	-   	<del> </del>	<b>-</b>	i - '	}- <b>;</b>	/- <b>;</b>	·- <b>i</b>	-
CONSTRUCTION TRADES, OTHER	CERTIFICATE			+-· 	- %·	-+· 	+	-+· 	<del> </del>	<b>+</b> - {	-+	-+ 	-+ 	-+- 	- <b>+</b> -	†	†	1	·+- 		†- 	<b>†-</b>	∔-· 	i - i   1	,- <b>;</b> 	 	-
CORRECTIONS	ASSOCIATE OF SCIENCE		1	1	-+-	-+. 1	-+-	-+. 1	· <b>+-</b>	†  5	1	1	-+ 	-+- 1	†- 	†- 	†• 	· † -	. <del> </del> -	1	†-	†-  1	∔  1	}-∔ 	· <b>-</b> ‡	i j	-
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TABLE 14

VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	.							- <b>-</b> -				C	DLL	EG	E		<b></b>		<b></b> ·	• <b>-</b> •	• •• •		<b></b>	•	<b></b> (
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PROGRAM	TYPE OF AWARO	- <del>†-</del>	i-	†- 	İ	<b>†</b> -	+- 	+-+ 	- + 	-+· 	†-	<b>†</b> -	+ 	) - <del> </del>	- <b>†</b>	-+	-+ 	-+	-+	-+· 	<u> </u>	†-	†-·	   	<del>i</del>	- <b>†</b> .
COSMETOLOGY	ASSOCIATE OF SCIENCE	-																		1						
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COURT REPORTING	ASSOCIATE OF SCIENCE		2	†- 	†	1	† 	<b>+</b> - {		-+.	- <b>+</b> -	†- 	+-4 	-+ 	1	-+ 	+- 	-+	-+-	-+· 	·+-	†- 	†	• - • 	·i	-÷. 1
***************************************	CERTIFICATE	- <b>†</b> -	+- !	<b>+-</b>	†- 	1	<b>+</b>	+ - ( 	   	-+-	·+- 	†- 	+-4 	 	-+ 	-+	-+ 	+-	-+-	-+· 	†- 	<b>;</b> -	• 	† - <del> </del>	·i· 	- i. 
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CRIMINAL JUSTICE STUDIES	ASSOCIATE OF SCIENCE		†- 	†- 	†- 	1	<b>+-</b> -	+-4 	+   	-†	· <b>†-</b>	<b>+-</b> ·	+ <b>-</b> {	-+	1	- <del>†</del>	-+	-÷ 	- i ·	-∔- 	·∔-	†- 	∔ - { 	i - i	٠ <u></u>	-∔. 
CRIMINAL JUSTICE TECHNOLOGY	ASSOCIATE OF SCIENCE	-	†- 	+- 	†- 	1	† 	+ - 1   1	-+	-+:	·+- 	<b>+-</b> ·	+-4  1	1	-+ 	-+	-+ 1	-÷ 	1	- <del> </del> - 1   1	. <del> </del>	†-   1	i - i   1	  2	٠ <u></u>	-∔-  1
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CRIMINAL JUSTICE, OTHER	CERTIFICATE	-+-	<b>†</b> -	+- 	+- 	†	+-· 	+-4 	+-+	-+-	·+- 	† -· 	+-4 	- <del>i</del>	-÷	-i 1	-÷ 	-÷ 	-∔· 	-∔- 	.∔- 	†- 	∔   	   	-÷.	- i - 
CROP PRODUCTION	ASSOCIATE OF SCIENCE	- <del> </del> -	<b>+-</b> -	+- 	∳- 	İ	<b>+</b> - ·	• - • 	·-+	-+-	†- 	+-· 	i - i	-+	-÷ 	-	- <del> </del>	-∔ 	-∔· 	- <del>i</del> -	.∔- 	∔- 	∔-4 	;	-÷.	- <del> </del>
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DANCE	ASSOCIATE OF SCIENCE	-+-	+ - · 	∳- 	+- 	<b>†-</b> ·	† <del>-</del>	+-+ 	-+	-+- 	<b>+</b> -	† - ·	}-4 	·-÷	-÷ 	-† 	-+-	-÷ 	-÷. 	-÷- 	∔-  2	<b>i</b> -	∔-4 	-	-÷. 	-∔- 
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DATA PROCESSING AND RELATED PROGRAMS, OTHER, BUSINE	CERTIF 'CATE			<b>+</b> -	<b>+-</b>			- <del> </del>		-+-		<b>†</b> -			-+	-	-	-	- <del> </del>	- <del> </del> -	<b>†</b> -	<b>†</b> -	• - •	-	- <del> </del> -	
DATA PROCESSING, BUSINESS	ASSOCIATE OF SCIENCE	1	† <del>-</del> ·	<b>+</b> - ·	+- 	†-· 		 	·-+ 	<del>-</del> +-	†- 	<b>+</b> - •	  1	·-+ 	-+· 	-÷ 	- <del>†</del> ·	-+ 	- <del> </del>	-∔- 	†- 	i	i - i	   	- <del>†</del> .	·‡- 
	CERTIFICATE		† - ·	†	†- 	†-·	<b> </b>		1	- <b>†-</b>	<b>+-</b>	†{ 	- <del> </del>   1	•-∔ 	- i	-÷ 	-i. 	-i. 	-∔- 	· † -	†-	i	i - i	-	- <del> </del> .	
DATA PROCESSING, COMPUTER AND INFORMATION SCIENCES,	ASSOCIATE OF SCIENCE	<u>-</u>	1	† - · 	<del>+-</del>	1	 	- <del> </del> 	-÷	-+-  1	1	<b>+</b> - {	}-4 	- <u>i</u>	-4· 	-÷- 	- † ·    -	-÷ 1	- <b>;</b> -	·‡- 	†- 	∔ 	• - i	-	- <b>†</b> -	÷-
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DATA PROCESSING, COMPUTER PROGRAMMING	ASSOCIATE OF SCIENCE		İ	• - · 	<b>+-</b> 	† - †   			†	-+- 	†- 	† - †   1		†	†	-+· 	-+· 	-+· 	-+- 	·+- 	<b>†</b> -	* 	+-i 	-	- <b>†</b> -	·‡- 
· NOWNAMILITY	CERTIFICATE			• <del>-</del> ·	+- 	<b>+</b> -	 	   	+- 1	-+-   1	†- 	<b>+ -</b> 4		-+ 	-+·	-+ 	-+· 	- i ·	- <del> </del> -	· <b>+-</b>	i - 	† - · 	∔-i 	∔-÷ 	-∔- 	·∔- 

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## VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	<u> </u>											Ci	OLI	EG	ìΕ											
	BBCCDEFFGHILLMMNOPPPPSSSSRRRFHADJKUINCSAIFKAAAEOTTAAEOLIYIAELLOTUNALALSNLJPNVWAPTSXYFLRYMAMALMCSKOEF														SAN	SSEF	TALL	VALE									
PROGRAM	TYPE OF AWARD																	İ	•-• 	·- <b>+</b>	- <b>†</b>	-+ 	- <b>†</b>	-	- <b>+</b> -	<b>†-</b>	il
DATA PROCESSING, COMPUTER TECHNOLOGY	ASSOCIATE OF SCIENCE													1													
DATA PROCESSING, BUSINESS COMPUTER AND CONSOLE OPERA	CERTIFICATE												*			<u> </u>			֓֟֝֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓	Ì	-	j	1	-+-			
DATA PROCESSING, BUSINESS, GENERAL	ASSOCIATE OF SCIENCE				2	1	1	1	1	1 2	2	İ	1	1	1	<b>-</b>	1		1	-	1	1	1	1	1	<b>†</b> -	
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DENTAL ASSISTING	ASSOCIATE OF SCIENCE					1		1	İ		1	İ			ļ	<b>!</b>	į	1	<u>֚֚֓֞</u> ֡֡֡֡֡	1	-	į	Ţ	1	į	-	
	CERTIFICATE	1	1			1		1	Ī	1	1	Ī	<u> </u>				į	1	- <b>†</b>	1	ij	ţ	İ	1	ļ		
DENTAL HYGIENE	ASSOCIATE OF SCIENCE				<u>֓</u>	Ī	<u>-</u>	1	į			<b>†</b> -	<b>† -</b> ·	• - • 	1		·- <b>†</b>	1	- <b>†</b>	1	ij	<b>-</b> †	1	1	- <b>†-</b>	1	1
DENTAL LABORATORY TECHNOLOGY	ASSOCIATE OF SCIENCE			<del>1</del>	ļ	-	- <b>+</b> 	į			1		<b>†</b>		1			1	-	1	-	ij	-+	<b>-</b> †·	- <b>†-</b>	†- 	
DIAGNOSTIC AND TREATMENT SERVICES, OTHER	ASSOCIATE OF SCIENCE					-+	-†					-		-						1	-	-	-	-			
DIESEL ENGINE MECHANICS	ASSOCIATE OF SCIENCE			į	į	1		Ì	ļ			İ			İ	<b>;</b> [	·- <b>†</b>	·-+ 	1	-	- <b>†</b>	- <b>†</b>	- <b>†</b>	-†	j	<b>†</b> -	
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DIETETIC AIDE/ASSISTING	ASSOCIATE OF SCIENCE			·-• [	į	į	<u>-</u> †	-†	-+	- <b>†</b> -	` <b>†-</b>	İ		• - • 	1			-+	-†	1	-+	-+	-+· 	-+.	- <b>†-</b>	<b>†-</b>	
	CERTIFICATE			- <b>;</b>	ĺ	- <b>†</b>	- <b>†</b> 	-†	-†	1	ļ	<b>†</b> -	<b>+</b> - 1		- <b>+</b>	<b>†</b>		<u> </u>	-+	2	-+	-+-	-+· 	<b>-+</b> ·	- <b>+</b> -	<b>†-</b> -	<u> </u>
DIETITICS/HUMAN NUTRITIONAL SERVICES	ASSOCIATE OF SCIENCE		1				- <b>†</b>	-	-			<u>;</u>			-	-	-	1	-+	-	-	-				-	
DRAFTING AND DESIGN TECHNOLOGY	ASSOCIATE OF SCIENCE	1		ĺ	j	1		1		1	1	Ī		1	1	-	1	1	į	2	į	Ţ	ļ	1	Ī	<b>†</b>	1
***************************************	CERTIFICATE			İ	ļ		1	1		1	1			1	- <b>+</b>	2			- <b>†</b>	1	1	-+· 	i	-+-	1	<b>† -</b> ·	
DRAFTING, GENERAL	CERTIFICATE		1		į	1	<del>- †</del>	ij			<b>†</b> -	1			- <del>+</del>	-	-†	- <b>+</b>	-+ 	1	-†	<b>-+</b> ·	<b>-+</b> ·	<b>-</b> †-	- <b>†-</b>	<b>†-</b> ·	<b>[</b>
DRAMATIC ARTS	ASSOCIATE OF SCIENCE			<b>-</b>		- <b>†</b>	<del>- ;</del> 	- <b>†</b>	<b>-</b> †	<b>†</b> -	<b>†</b> -	<u>†</u>	• <del>- </del>	• <b>- •</b>	-+	- <b>+</b>	+-	-+	-+ 	-+	-+· 	-+. 1	- <b>†</b> ·	<del>-</del> †-	- <del>+-</del>	† <del>-</del> ·	
EDUCATIONAL MEDIA TECHNOLOGY	ASSOCIATE OF SCIENCE			İ	į		- <b>†</b>	- <b>†</b>	Ī	1	<u>† -</u>	•			<b>-</b> †	-+ 	- <b>†</b>	- <b>†</b>	- <b>†</b>	-†	1	-+· 	- <b>+</b> ·	- <b>†</b> -	<del> </del>	†-·	
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TABLE 14

VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	<u> </u>						<b></b> -	· <b></b>			· • •	CO	LL	EG	E		·	••							
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PROGRAM	TYPE OF AWARD	<b>† -</b> ·					-+	-+-	Ï	†	<b>†</b> - {	<b> </b>	-+	Ì	-+	- <b>+</b> ·	· • · 	- <del>†</del> -	†-	† - †	) - <del> </del>	-+	-†	1	; 	†-
ELECTRICAL AND ELECTRONIC TECHNOLOGIES, 01HER	ASSOCIATE OF SCIENCE																									,
ELECTRICAL AND ELECTRONICS EQUIPMENT REPAIR, OTHER	ASSOCIATE OF SCIENCE									1			- <b>†</b>	1	- <b>†</b>	- <b>+</b> -	<u> </u>	<u> </u>	2	• - • 		i		<b>-</b> †·	-+- 	†-
EGGERALINI NEFRIN, UTIER	CERTIFICATE	1				1			-		<b>† -</b> (		-+	-+	<u>-</u>				1			-+	-+-	1	-+- 	<b>†</b> -
ELECTRICAL AND POWER TRANSMISSION INSTALLATION, GEN	CERTIFICATE												-									-		,		-
ELECTRICAL TECHNOLOGY	ASSOCIATE OF SCIENCE	1	† - { 	• - <u>{</u>	/ <b>- +</b>	·-+	1	-+- 	<b>†-</b>	+-·  1	• - 4 	+-+   	-+ 	1	-+ 1	-+ <i>-</i>	<b>†</b>	- <b>+-</b>	+-  1	+-4 	<b>}-+</b>	-+	-+-	-†-	-∔- 	<b>†</b> -
	CERTIFICATE	<b>†</b> - (				-	-+: :	2	† <b>-</b>	† <del>-</del> ·	<b>† -</b>	+-+ 	-+	- <b>+</b>	- <b>+</b>	-+-	†	- <b>+-</b> 	+-	+-+ 	) <del>- +</del>	-+ 	-+-	-+· 	-+- 	<b>+-</b>
ELECTRICIAN	CERTIFICATE	1		2		<u>.</u>	<b>-</b> •	1	<b>†</b> -	<b>+</b> - ·	* - 1   		-+	-+	-+	- <b>+</b> -	1	· <b>†</b> -	<b>+-</b> ·	<b>+ - +</b> 	<b>-+</b>	<del>-+</del>	1	-†:	<del>- + -</del>	†- 
ELECTROENCEPHALOGRAPH TECHNOLOGY	ASSOCIATE OF SCIENCE												j	1	1			-		<b>}- ∤</b>	-+	-	-	-		<b>†</b>
ELECTROMECHANICAL TECHNOLOGY	ASSOCIATE OF SCIENCE					ĺ	]			<b>†</b> -			ij	1	1	- <b>†</b> -	Ì	• <del>•</del> •	†		-+	-+	-+· 	-+-	†-	1
ELECTRONIC TECHNOLOGY	ASSOCIATE OF SCIENCE				1	1	1	1   1	1	1	1		1	1	1	1		   3	1	) - <del>1</del>	1	1	- <b>†</b> .	1	· <b>†-</b>	1
	CERTIFICATE				1	1	1	1	1			Ì	1	1	-+	<u> </u>	1	· <b>†-</b>	<b>† -</b> ·	 	·- <b>+</b>	1	- <b>+</b> ·	1	Ï	
EMERGENCY MEDICAL TECHNOLOGY	ASSOCIATE OF SCIENCE		[]		1	Ì	ĺ	1		֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֡	1	1	- <b>†</b>	į		- <b>†</b> -			<b>†</b> -	<b>  - 4</b>	·-• 	1	1	Ţ	İ	İ
	CERTIFICATE		1			1	Ì	1	Ĭ	2			j		]	1		<u> </u>	1	2	ļ	2	1	1   1	1	i
EMERGENCY MEDICAL TECHNOLOGY PARAMEDIC	ASSOCIATE OF SCIENCE					1	1	Ĭ	1	1			1	Ì		1	1	1	<b>†</b> - ·		ĺ	-	<u> </u>	1	1	1
	CERTIFICATE		1	1	j	1	Ì	Ì	1	1		ĺ	- <u> </u>		]		] 1	1	1				1	1	1	1
ENGINEERING AND ENGINEERING- RELATED TECHNOLOGIES, O	ASSOCIATE OF SCIENCE	<u> </u>	j		j	Ì	Ì.	Ì	1			Ì	Ì		Ĭ	Ĭ	Ĭ	Ĭ			Ĭ	Ì	Ţ.	Ţ	ĺ	Ī
	CERTIFICATE				j		Ì	Ĭ	1	1		Ì	ļ	Ì	Ĭ	Ĭ	ļ	Ĭ			İ	Ĭ	į	-	ļ	
ENVIRONMENTAL CONTROL TECHNOLOGIES, OTHER	ASSOCIATE OF SCIENCE									2		Ì	ļ	Ī			Ì	Ī	1				1			
EXECUTIVE SECRETARIAL	ASSOCIATE OF SCIENCE			1	1	1		1	1	1		-•	-† 1	1	1	Ī	į-	<b>†</b> -	<b>† -</b> {	  1	2	-+· 1	••	- <del>†</del> -	1	1
	CERTIFICATE	11	1	İ			İ	İ	1		2	İ	- <b>+</b> 	- <b>-</b> -							İ			1	-	



# VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

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NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	<b> </b>											CO	LL	EG	Ė 										- ~ .	
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PROGRAM	TYPE OF AWARD	• - • 	<b>)</b> - {			-+	- <del>†</del>	-+-	-†-	†-·	<b>+</b> - 4	) - <del>i</del>	-	-†	<b>;</b> 	-÷ 	-÷ 	-÷ 	-÷ 		i. 	- <b>†</b> -	Ĭ	<b>†</b> -	∳~· 		[-
FASHION MERCHANDISING	ASSOCIATE OF SCIENCE	1	1					1	1		1				1	]		1		1							
	CERTIFICATE			1	ļ	į	Ī			ļ	1		ij	-+	ij	į	ij	ļ	į	ļ	Ţ	İ	<b>†</b> -	<u>†</u> -			
FASHION/FABRIC COORDINATION	ASSOCIATE OF SCIENCE				į	1	Ţ		<u> </u>	İ	• - <u>•</u>	İ	-†	ij	1	ij	-ţ	ij	ij	- <b>†</b> -	ţ	<u> </u>	- <b>†-</b>	11			-
FINANCIAL SERVICES MARKETING	ASSOCIATE OF SCIENCE	2	2	1	ĺ	1	2	1	İ	2		İ	- <b>†</b>	2	1	ij	-+ 	-+ 	- <b>†</b>	-+- 3	†-	 	<del>-</del> † -	†- 			2
	CERTIFICATE				į	1	ij	1	- <b>+</b> -	1	; - 1		-+	ij	ij	-+ 	-+ 	- <b>\$</b>	- <b>†</b>	-+- 	†-	· <b>†</b> -	·*- 	†-	†		
FINE ARTS, GENERAL	ASSOCIATE OF SCIENCE				- <del>+</del>	- <u>+</u> -	ij	-+· 	- <b>†</b> -	<del> </del>	• - • 		-* 	ij	- <b>†</b>	- <b>†</b>	-+ 	-†	ì	-+- 	11	- <b>†</b> -	- <b>†-</b>	†-	<b>+-</b> -	<b>  -</b>	
FIRE CONTROL AND SAFETY TECHNOLOGY	ASSOCIATE OF SCIENCE	1	1	į	į	1	ij	1	1	1	11	1	-+ 	1	1	-+	-+ 1	1	-+ 2	-+· 1 1	†-   1	- <b>†</b> -	1	15	<b>†</b>		1
TECHNOLOGY	CERTIFICATE		1	İ	<u> </u>	į	į	1	-†- 	1	2	j	~†	1	-†	-†	ij	~ <b>†</b>	-+ 2	-+-	†-	· <b>†</b> -	` <b>†-</b> 	†- 	†  1		
FIRE PROTECTION	ASSOCIATE OF SCIENCE				į	-	1	ij		1		-+	-+ 	-+-	-† 1	-+· 	-+ 	-+-	- <b>+</b> -	- <b>†</b> -	<b>†-</b>	-+-  1		†-	<b>†</b>		
ADMINISTRATION	CERTIFICATE					Ţ	-+	-†·	-+-	†	† - 1 		-†	-+-	- } 	-+	-+ 	-+ 	-+ 	- <b>†</b> -	†- 	1	 	†- 	<b>†-</b> -		
FIREFIGHTING	ASSOCIATE OF SCIENCE			1	†	-	-+	-+-	1	<b>†</b>		-+	-1 	-4	- <b>+</b>	-+-	- <del>+</del> 	-+ f	***	-+- 	†- 	· <b>†-</b>	<b>+-</b>	<b>+-</b>	<b>†</b> -	) - <b>1</b>	
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FLIGHT ATTENDANTS	ASSOCIATE OF SCIENCE			-+	-4	-	-+	-+· 	-+ <del>-</del> 	<b>†</b> ~·	† - † 	·+ 	-+ 	-+·	-+ 1	-+ 	Ĩ	11. #  } 	•	4	÷-	İ		+-	<b>,</b>	- i	-
FOOD PRODUCTION, MANAGEMENT,	ASSOCIATE OF SCIENCE			-+	-+ [	-+ 1	1	-+. 1	- <b>†-</b>	<b>+-</b> 4	+-4  1	-+	-+ 	-+-	- <b>†</b>	-+-	-+	. 4	-4·	. <u>ب</u>	<b>₽</b>	+-	†-	<del> </del>   1	+-4 		
AND SERVICES, GENERAL	CERTIFICATE				-+	1	-+ :	-+. 2	-+- 	†   	†-4  1	1	- <b>†</b>	-+	- 4	•	-	-+-	3 å		1	+-	<b>+-</b>	11	<b>†</b> - {		
FOREST MANAGEMENT	ASSOCIATE OF SCIENCE			-	-+	1	-+ 	-+.		† - {   	† - † 	1	- <b>†</b>	- <b>+</b> -	-†	-+ 	. 4. Y	- 4	- <b>4</b> -	- 4.	٠ •	†- 	+- 	+-	+-4 	   	
FOREST PRODUCTION	ASSOCIATE OF SCIENCE			-+	-† 	7	-+ 	- <del>)</del> -	- <b>+-</b>	<b>+-</b> 4		1	-+	-+· 	-+		+	. i	-#. 3	- ij	* ·	) 	<b>+-</b>	<b>+-</b> ·	+-4 	   	
FUNERAL SERVICES	ASSOCIATE OF SCIENCE			·-+	-+	-+-	-+-	-†·	<del>-</del> + -	<b>†</b> - (	 	<del></del>	-÷ 	-+	1	- {	4 4 4	ì		1	i-	†- 	<b>+-</b>	†-· 	+-4 	- <del> </del>	
GRAPHIC AND PRINTING	ASSOCIATE OF SCIENCE			-+	7	- <b>†</b> ·	-+	-+. 1¦	-+-	<b>+</b> - 1	 	<del>-</del> +	-+ 	-+-	1	-+ 	•	· •	<b>~</b>	1	†-  1	+- 	+- 	†	+-i 	 	
COMMUNICATIONS, GENERAL	CERTIFICATE	- 1		<del>- †</del>	7	-+-	-+· 	1	+-	<b>+</b> - (	}-# 	2	+-	-+· 	-+- 	-+-	1	. i.	7	<del>-</del> † -	<b>+-</b>	†- 	† <del>-</del>	† <del>-</del> '	+-i	- 1	-
GRAPHIC DESIGN	ASSOCIATE OF SCIENCE		4	·-•	1	-+-	-+- 	- <b>†</b> ·		+-4 		·-•	-+ 	- <b>+</b> ·	+-	-+·	+			-+- 1	+- 	 1	<b>+-</b>	†	+-i 	 	2
	CERTIFICATE	- 4	- 4	-+	-+	-+.	-+- 	-+- 	- <b>+-</b>	<b>+</b> - {	- <del> </del>   -	نه <u>د</u> پ	<del></del>	-+· 	-+-	-+. 	- <del> </del>	- + ·	- <del> </del>   	-+- 1	†- 	†- 	∔- 	<del> </del>	+-i	   	-
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TABLE 14

VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE							~				СО	LLE	GE										ī
		R	R	CFLA	H 4 I 1	ENDI	JA	FKEY	GHULL		C	LSUM	M M X A M A	V. A	1X 13	A	A	POK	J	STP	SEM	SFLA	TALL	VALE
PROGRAN	TYPE OF AWARD					<del>-</del> +-	<del>+-</del>	†- <b>†</b>	-+-	†-·	*- <b>*</b>	1	-†-	†	1	-+	-+-	1	•-+ 	-+•	-	}- <b>+</b> 	-+-	1
MEALTH SERVICES ADMINISTRATION	ASSOCIATE OF SCIENCE												* 1					1		!				
MANAGEMENT SAME	CERTIFICATE			Į		-	ļ-	<u> </u>	-	<b>†</b> -			* † -	<b>*</b> ~.	4 - 9 } 		~ * ·	1	† · · · †	1	+-		,	
HEALTH UNIT COORDINATING	CERTIFICATE					1	İ		-	1	† - <u>†</u>			1	• - <u>`</u>		-+-	i   -	· ·	1	1	ij		
HEATING, AIR CONDITIONING. AND REFRIGERATION MECHAN	CERTIFICATE			1			1			2				-			-+-		<b>}-→</b>	1	1			1
HOME AND OFFICE PRODUCTS MARKETING, GENERAL	ASSOCIATE OF SCIENCE					-								4   		4	-+-	***		-				
HOME FURNISHINGS AND EQUIPMENT MGMT., PRODUCTION, 8	CERTIFICATE						<b>†</b> - ·	<del> </del>						+							1			
HOME MANAGEMENT	ASSOCIATE OF SCIENCE				ĺ		<b>†</b> -	<b>†-</b> †		<b>†</b>		į		+-	֓֞֜֞֜֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓		j	+-4	-		1-1	ij	1	-
MORTICULTURE, GENERAL	ASSOCIATE OF SCIENCE			Į	2			<b>*-</b>	1	-		-	1	†-:		İ	- <b>†</b> -	1	<b> </b>		+-4	)- <del>†</del>	- <b>†</b> .	-
	CERTIFICATE			Ì				<b>†</b>	11	† - ·		1				į	" <del>*</del> -	1				<u> </u>	- <b>†</b>	
HOTEL/MOTEL MANAGEMENT	ASSOCIATE OF SCIENCE			Ì	ļ	1	1	• - ·	1 3			1	* } 1			1	- <b>†</b> -	-		1		<u>                                     </u>	Ī	1
	CERTIFICATE				ļ			<b>†</b> -}		-	\$		1	<b>†</b>		Ţ		-		<u>-</u>	<b>†</b> - }	İ	Ī	-
HUMAN RESOURCES DEVELOPMENT	ASSOCIATE OF SCIENCE			Ì	ĺ.									1		Ţ	- <b>†</b> -	1					-	
ILLUSTRATION DESIGN	ASSOCIATE OF SCIENCE				ĺ									<b>† -</b> ]		Į				- <b>†</b> -			-	
INDUSTRIAL ELECTRONICS	ASSOCIATE OF SCIENCE			Ì					]			Ĭ				Į		†-,		1				
***************************************	CERTIFICATE		į	Ì	Ì.	Ĭ.,	1					Ì			ĺ		• • • • • • • • • • • • • • • • • • •		<u> </u>	<u>-</u>				
INDUSTRIAL EQUIPMENT MAINTENANCE AND REPAIR	ASSOCIATE OF SCIENCE		j	Ì	ĺ				* ? ·						j	Ĭ	1			<b>-</b>				
	CERTIFICATE															Ī	1			- <b>+</b> -			-	
INDUSTRIAL VECHNOLOGY	ASSOCIATE OF SCIENCE		Ì		-				<u> </u>		, ,		1	<b>† -</b> ]		į				<b>-</b>		İ	-	
INSTITUTIONAL MANAGEMENT, OTHER	ASSOCIATE OF SCIENCE																וְ						-	
INSTRUMENTATION TECHNOLOGY	ASSOCIATE OF SCIENCE		İ	Ī		İ			- <b>†</b> -	<b>† - •</b>			1		i	i	1	1 1	1	-+-	ii	İ	1	-

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#### VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE	<u> </u>									:	C	0L	LEG	SE						- <del>-</del> -			<b></b>	<b></b>	<u> </u>
		R	R	CFLA	北	E	J	FKEY	GULF	I		SUM		M I A M	N F L	OKAL	A	A S	E O	STJO	T	A N	SEN	SF	TALL	V L E
PROGRAM	TYPE OF AWARO				Ì	Ï	Ï						†	•-• 	Ī			Ī	Ï	†	<b>+</b> - {		i	- <b>†</b>	i	
INSURANCE MARKETING	ASSOCIATE OF SCIENCE		1				1											ļ						ļ		
	CERTIFICATE			Ì	į	2	Ĭ	Ĭ		Ĭ	İ	Ĭ	Ĭ				ļ		ļ				1	Ţ	- <b>†</b>	1
INTERIOR DESIGN	ASSOCIATE OF SCIENCE		1	ļ	İ		1			1	ļ		<b>†-</b>	1			1	Ī	İ	İ			1	į	ij	1
	CERTIFICATE			İ	İ	İ	1			<u> </u>	İ	İ	<b>†</b> -	• - • 				Ţ		İ			Ì	ij	ij	1
INTERNATIONAL BUSINESS MANAGEMENT	ASSOCIATE OF SCIENCE		1			Ī														-			Ì			1
INTERNATIONAL MARKETING	ASSOCIATE OF SCIENCE				ļ		<b>†-</b>	İ		-+-	į		† - ·	1			- <b>†</b>	-+-	ļ	-			1	-+-	ij	1
JOURNALISM (MASS COMMUNICATIONS)	ASSOCIATE OF SCIENCE								1						اً			-+					1	<u> </u>	-†	
LANDSCAPING	ASSOCIATE OF SCIENCE		1	<u>.</u>		<b>†</b> -	ţ-			į		ij	†-·	1			İ	-+	- <b>†-</b>	†-·		-+	-+· 	-† 	ij	1
LASER ELECTRO-OPTIC TECHNOLOGY	ASSOCIATE OF SCIENCE									Ì													1	Ì	Ì	1
LAW ENFORCEMENT	ASSOCIATE OF SCIENCE			·-•·		<b>†</b> -	<b>†-</b>	1		-+-	1	 	<b>† -</b> ·	• - • 			· <b>-</b> †	-+· 	<u> </u>	†-· 	• 	-+ 	-+· 	-+. 	ij	1
	CERTIFICATE				ļ		į-			-	İ	1	†	• - • !	ļ	- 1	Ī	-	- <b>†-</b>	†-· 			-+-	-+. 	- <b>†</b>	1
LAW ENFORCEMENT Administration	ASSOCIATE OF SCIENCE		1																					-	-†	
LEGAL ASSISTING	ASSOCIATE OF SCIENCE			1	ļí	İ	Ī			1			1	[1]	İ	1	1	1	1			1	Ţ	į	į	1
	CERTIFICATE			Ĭ	Ĭ		Ĭ			Ī			<b>† -</b> ·				İ		1				ļ	- <b>†</b>	Ţ	-
LEGAL SECRETARIAL	ASSOCIATE OF SCIENCE			1	İ		į-	1		1		ļ	<b>† -</b> ·	1			į	1	1   1	<b>†-</b> ·	1		Ī	- <b>†</b>	ij	1
	CERTIFICATE		İ	Ĭ	11		<b>†</b> -			- <b>†</b> :	2	ļ	<b>† -</b> ·	• - • 			į		1	<u> </u>			Ţ	-+	- <b>†</b>	
LEISURE AND RECREATIONAL ACTIVITIES, GENERAL	ASSOCIATE OF SCIENCE																				1					
LEISURE AND RECREATIONAL ACTIVITIES, OTHER	ASSOCIATE OF SCIENCE						Ī			1							Ì						-			
LITHOGRAMHY, PHOTOGRAPHY, AND PLATEMAKING	CERTIFICATI				١					- <b>i</b>								Ì					1		-	

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### VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

MUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE			•	• • •								CC	)LL	EG	E							• • •			• • •	Ī
	••••	R	BROW	F	H	D A Y		U I			ND	C	S	MANA	MIAM	N F L	K	A	A	P E N	L	SIS	SAN	SEMI	SFLA	TALL	VALE
PROGRAM	TYPE OF AWARD	† - ·			   	-+	-	- <b>-</b> -	-+-	†- 	<b>†</b>	• - 1 	) - {   	·-+ 	-+ 	- <b>†</b>	†	-+	- <del>†</del>	-÷ 	-+· 	-+- 	·+-	<b>+-</b>	<b>+</b> - {	   	-
MACHINE BILLING, BOOKKEEPING, AND COMPUTING	CERTIFICATE																					1					
MACHINE TOOL OPERATION/MACHINE SHOP	ASSOCIATE OF SCIENCE				   	1	- <b>†</b> .	-+- 	- <b>†</b> -	†- 	† <del>-</del> ·	+-4 			- <del>†</del>	-+	-+ 	- <b>†</b>	<u>-</u> †	1	-+· 	+-	; 	†- 	† - {   	- 4 	-
at the I Told were I I I I I I I	CERTIFICATE	1		2	1	1	-  :	2   2	ļ	1	†	 		·-+	- <b>†</b>	-+	-+	-+	-†	1	-+·	- <del> </del> -	· <b>†-</b>	<b>†-</b>	† - i	-i	-
MAJOR APPLIANCE REPAIR	ASSOCIATE OF SCIENCE	İ				·- <b>+</b>	- <b>†</b> .	-+- 		ļ	<b>+-</b> ·			-	- <del>†</del>	-+	-+	-+ 	<del>-</del> †	1	-+-	-+-	†- 	†- 	<b>+-</b> {	- <del> </del>	-
	CERTIFICATE	Ï				<u>†</u>	- <b>†</b>	- <b>†</b> -	<u></u>	<b>†</b> -	†		-4	·- <b>†</b>	- <b>†</b>	-+	- <b>+</b>	-+	-†	1	-+-	-+-	†	†- 	+-{   	- <del> </del>	
MARINE MAINTENANCE	ASSOCIATE OF SCIENCE						<u>.</u>	- <b>†</b> -	וֹןי	<b>†-</b>	<b>†</b>		•-• 	<del>- †</del>	-+	- <del>†</del>	-+ 	+-	<u>-</u> †	-+-	-+-	-+-	† <b>-</b>	<b>+-</b>	+ - i	) - <del>j</del>	-
	CERTIFICATE	<b>,</b>				1	<u>.</u>	-+-  3	3	†- !	†		-+	-+	- <b>†</b>	- <b>†</b>	-+ 	-+	ij	+-	- <b>†</b> ·	- <b>†</b> -	†- 	†-  1	+-} 	}-i 	-
MARINE PROPULSION TECHNOLOGY	ASSOCIATE OF SCIENCE	<u> </u>				•-• 	- <b>†</b> ·	-+- 	<u></u>	†-  1	<b>+-</b> ·	} - 4 	•-• 	-+ 	-+-	-+	- <b>†</b>	- <del>}</del>	+	- <b>†</b> ·	-+.	†-	† <b>-</b>	+- 	+-i	   	-
	CERTIFICATE				- <del>+</del>	·	- <b>+</b> -	-+- 1	- <b>†</b> -	<b>†-</b>	<b>+-</b> ·		·- <b></b>	+-· 	-+-	- <b>†</b>	- <b>+</b>	-+ 	+-	-+-	-+· 	†-	+- 	+- 	+-i	}- <b>i</b>	-
MARKETING AND DISTRIE TION, OTHER	ASSOCIATE OF SCIENCE							1		-	<b>†</b> - ·		·-•	1	1	-	-+	-	-+	-	-+-		1	<del> </del>			-
MARKETING MANAGEMENT	ASSOCIATE OF SCIENCE	1		, - <b>1</b>		1	İ	<u> </u>	1	1	†   1		•-• 	1	1	-+	-+-	-# 1	-+ 2	-+-	-+· 1	†- 	+- 	† -   1	}~i 	) - <del>(</del>	-
	CERTIFICATE				-+   	-+· 	-+- 	İ	1	1	1	-4	·- <b>†</b>	1	-+-	-+-	-+· 	+-	-+· 	-+· 	-+- 1	<b>+-</b>	†- 	<b>+</b> - ·	†-i	-4	-
MARKETING, GENERAL, OTHER	ASSOCIATE OF SCIENCE	<b>†</b> - {	2			-+-	-+- 	<u> </u>	<b>†-</b>	12	† - (	) - <del> </del>	·-+ 	+	-+· 	-+· 	-+· 	-+	-+·	-+· 	- <b>†</b> ·	- <b>†-</b>	†- 	†-·	t-i 	-	-
	CERTIFICATE					<u>+</u> -	11	1	†- 	11	<b>†</b> - {	-+	·- <del>+</del>	+-	-+-	-+· 	-+-	-+ 	-+·	- † ·	-+-   	- <b>-</b> 	<b>+-</b>	<b>+</b>	+-4 	<b>i</b>	-
MECHANICAL DESIGN TECHNOLOGY	ASSOCIATE OF SCIENCE			-		-+-	- <b>†</b> -	1	· <b>† -</b>	†-	† - { 	-+	† <del>-</del> †	-+	-+ 1	-+	-+- 	+	-+	-+· 	†	+ <b>-</b>	<b>+-</b>	<b>†</b>	†-i 	•-•   	-
	CERTIFICATE	• - <u>{</u>	) - <del> </del>		·-+   	- <b>†</b> .	11	1	· <b>†</b> -	†-	<b>†</b> - {	 	+-   	-+	-+· 	-+· 	+	+-	-+	-+·	+-	+- 	<b>+-</b>	<b>+-</b> ·	 	·-∔	-
MEDICAL ASSISTING	ASSOCIATE OF SCIENCE		1	•-• 	-+	-+-	- <b>†</b> -	- <b>†</b> -	<b>†</b> -	†	<b>+</b> - {	-+	+- 	-+-	-+. 	-+-	-+·	-+	-+· 	-+· 	-+- 	<b>†</b> -	<b>+-</b>	+-· 	 	·- <b></b>	-
••••••	CERTIFICATE		1	·-• 	·-+ 	-#:	11	1	<b>†</b> -	†	<b>+</b> - {	-+	-+ 	1	- <b>†</b>	- <del>†</del> ·	-+· 	-+· 	-†:	-+. 	- <b>+</b> -	· <b>†</b> -	†-	†   1	-i	<del>i</del>	-
MEDICAL LABORATORY TECHNOLOGY	ASSOCIATE OF SCIENCE		1			-	1				1	1	-	-+-	<b>-</b> †·	-+.		1	1	-		1				·-•	1
MEDICAL RECORDS TECHNOLOGY	ASSOCIATE OF SCIENCE			į	·-• !	1	į	ļ	į	1	• - <u>{</u>	·- <b>+</b>	-+	-+	1	-+· 	+	-+· 	-†·	-+· 1	+-	+-  1	<b>+-</b>	†	-# 	·-• 	-
	CERTIFICATE			·-•	·- <b>†</b>	1	† <del>-</del>		Ť	†   1	2	-+	- <b>†</b>	-+-	-+. 1	-+· 	- <b>+</b> ·	-+-	-+· 	-+- 	<u> </u>	· <b>+-</b>	†	1	   	-∔   	-



TABLE 14

# VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAMS	S BY COLLEGE	]			, <b></b> .									CO	ILL	EG	iE										· •• ••		Ī
		RE	R O	C F L A	빔	Y	DI	J	K		H		T	L S W	MANA	MIAM	F	O K		S	P E N S	POLK	• •	SIST	S S E N N	SFLA	TALL	V4.61	111111111111111111111111111111111111111
PROGRAM	TYPE OF AWARD	†		11	1		<u> </u>			-	-+	-†	-+		-+-	-+	-+	-+	 	-+ 	-+	-+	-†	-+ ·	- <b>-</b> -	-	<b>†</b> -	<b>i-</b>	
MEDICAL SECRETARIAL	ASSOCIATE OF SCIENCE			1	1						1					1					1	1						1	
	CERTIFICATE	†	-		; <del>-</del> †	11	;- <b>;</b>	, <del>-                                   </del>	-	-+-	-+-	2	-+	-+	-+-	-÷	-+	-+	-+   	-+ 	1	- <del>+</del>	-	-i. 	-∔- 	; <b>-</b>	<u> -</u>	<b>;</b> -	
MENTAL HEALTH/HUMAN SERVICES TECHNOLOGY	ASSOCIATE OF SCIENCE			-	-	11	-	<u> </u>		1	1	-+	1	-+		-+-	-+	-÷ 	1	-i	1	-	- <del>}</del> .	-†· 1	·∔- Î	- <del> </del> -	<u> </u>	<b>†</b> -	
	CERTIFICATE	+	ļ-,		1	Ü	;- <b>†</b>		-	1	1	-	-+	-+	-4-	-+	-+	ij	1	-†	1	-+	1	+-	• <b>+-</b>	, <b>-</b>	<b>i-</b>	<b>i</b> -	
MENTAL HEALTH/HUMAN SERVICES, OTHER	CERTIFICATE	<b>+-4</b>			-		-		-	1	-	-		-+	-	-+-	-+	-	-	-	-	-	-	†	-ذ. ا		-	-	
METAL FABRICATION	CERTIFICATE	ļ-,		11	į			2	i	<u> </u>	1	-	-+	-+   	-+-	1	-+	-+	-+	-+	-†	-+	-+	†	<del>-</del>	<b>†-</b>	<b>i</b> -	<b>†</b> -	
MILLWORK AND CABINET MAKING	ASSOCIATE OF SCIENCE	ļ-,			<u> </u>	[1]				,	-+-	-+	-+	-+	-+-	1	-+	-+	-+	-+ 	-+	-+	-+-	·   	· <b>+-</b>	Ť	<b>i</b> -	<b>†</b> -	
	CERTIFICATE	1			i	1			ij	, <b>-</b> † ·	-+-	-	- <b>†</b>	-+	-+-	-+-	-+	-	-+	-+ 	-+	-+	-+-	- <b>+</b> -	· <b>†-</b>	<b>†</b> -	<b>†</b>	<u>i</u> -	
MISCELLANEOUS CONSTRUCTION TRADES AND PROPERTY MAIN	ASSOCIATE OF SCIENCE									-+-	1	1	-	-+	-	-+-	-+	-+	-+	-+	- <b>+</b> -	+	-†·	- <b>+</b> -	· <b>ት-</b>	<del> </del>	<b>†</b>	†- 	
	CERTIFICATE			ij	ii			ij	1	İ	1	ij	i	-	-	-+-	-+	-+	-+	- <b>†</b>	-+	7	-†·	- <b>†</b> -	†- 	1	†	<b>†</b> -	
MUSIC PERFORMANCE	ASSOCIATE OF SCIENCE	-7			ii	-		ij	1	-+.	1	-+	-+	-+	-	-+-	-+	-+	1	- <b>†</b>	-+	-+	-∔. 3	+-	-	<del> </del>	<u> </u>	<u>i</u> -	
NUCLEAR MEDICAL TECHNOLOGY	ASSOCIATE OF SCIENCE	-7			1-1			i	-+	-+-	1	-+	- <b>+</b>	-+	-+-	-+-	-+	-+	-+	-+	+-	-+-	-+-	1	, <b>∔-</b> 		<b>i</b> -	i- 	
NUCLEAR POWER PLANT RADIATION CONTROL TECHNOLOGY	ASSOCIATE OF SCIENCE				-		-•	-+		-	1		1	-		-+-	-	-+	-	-	-	-+-		- <b>+</b> -	†-		-	<b>i</b> -	
NURSERY OPERATION AND MANAGEMENT	CERTIFICATE				-		Ī			1		-	2	-	-	1	-	-+	-+	-†	1	1			/ <del>†</del> -	-	-	-	
NURSING ASSISTING	CERTIFICATE	†- <b>1</b>			, <del>-</del>	†-+  1		11	<u> </u>	-	+-	1	1	-+	+-	-+-	-+. 1	-+	-+	-+	-÷.	-+-	- <b>†</b> ·	- <b>+</b> -	†-   1	·∔-:   1	<b>i</b>	<b>i</b> -	
NURSING-RELATED SERVICES, OTHER	ASSOCIATE OF SCIENCE				, <del>-</del> †	-	ij	i	-+-	-+-	+	-	-	-+-	-+-	1	-	-+	+	†	1	-+	-+- 	- <b>†</b> -	Ì-	<b>i</b>	<u></u>	-	
F i	CERTIFICATE	-		ij	11	1	-+	i	- <b>+</b> :	1	1	-+-	-+	-	-+-	†	-	+	-+ 	+-	-+· 1	-+-	-÷-	• <b>†-</b>	i- 	<b>†-</b> -	i	-	
NURSING, GENERAL	ASSOCIATE OF SCIENCE	11	[1]	1	1	1	1	11	1	1	1	-	1	1	-+- 1 4	-+. 4	-+	-+-	1	-+ 2 :	-i 2	1	- <b>†</b> -	.+- 1 2	;    1	·‡   1	1-	1	
OCCUPATIONAL SAFETY AND HEALTH TECHNOLOGY	ASSOCIATE OF SCIENCE			ij	- †		-+	-+   	-+	1	1	-	-	-+-		<b>†</b>	-+-	-†	+	+-	-+-	-+· 	- <b>i</b> -	. <b>.</b>	<u>i</u> -	<u> </u>	∔-· 	<b>i</b> -	
	CERTIFICATE	)- <u>†</u>	/ <del>-</del> †	-+	-+	-+	- <b>+</b>	-+	-+-	-+-	1	+	-+	-+-	-+-	·+·	-+-	-+·	- <b>+</b>	-+- 	-+·	-÷·	•÷•	·‡- 	i- 	<b>i</b>	i	<b>i</b> -	

(CONTINUED)



TABLE 14

VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	AS BY COLLEGE	_											C	OL	LE	GE								- + -		
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OCEANOGRAPHIC (PHYSICAL) TECHNOLOGY	ASSOCIATE OF SCIENCE	<b>-</b> -	ţ-	†- !	+-	†-·	† - ·	+-+ 		-+	-+ 	-+- 1	<b>+-</b>	+- 	+ 	+- 	+-4 	+ - · 	• 	) — (	·-∔	-÷	-∔. 	-∔- 	· <b>∔-</b> 	∔-∔- 
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OFFICE SUPERVISION AND MANAGEMENT	ASSOCIATE OF SCIENCE		†- 	+- 	†- 	1	+ 	   	•-• 	·-+ 	1	-+- 	†- 	† 	∔ - · 	• - · 	∔-4 	i - 1 	i - i	  1	- i 1	-∔· 	-∔. 	- <del> </del> - 	·∔- 	<del>i - i</del> - 
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PHOTOGRAPHIC TECHNOLOGY	ASSOCIATE OF SCIENCE	<del> </del>	†- 	†- 	• - 	†	 	   	ڼ ا	-i	-÷. 	-∔- 	‡- 	∔ 	i	 				-4	·-¦	-‡· 	-‡- 	·‡-	<del> </del>	<del> </del> - -
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PRECISION METAL WORK, OTHER	CERTIFICATE		[ ]								, ]						ļ				.	1		,			, ]		,	,
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SECRETARIAL AND RELATED PROGRAMS, GENERAL	ASSOCIATE OF SCIENCE		1			   	1	İ	- <b>+</b>	-+	+	-+- 1	·+- 	<b>†</b> -	12	<b>!</b>	‡-  1	+-  1	3	; }	†- 	†	i - 4	   1	1	• <b>- •</b> •	- <del> </del> -
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	CERTIFICATE		 		-+	-+	1	-+	-+- 	-+· 	i	· • - 	- ند ا	i-	∔. 	i- 	i - 	;- 	∔- 	i- 	i- 	∔-4 	} - <b>i</b> 	}- <b>∔</b> 	÷ ا	·-‡·	<del>-</del>
SOLAR HEATING AM) COOLING TECHNOLOGY	ASSOCIATE OF SCIENCE	+			-+	+-· 	-+ 	-	-+ 	-+- 	·•·	· <b>∔-</b> 	·∔- 	∔- 	∔- 	i- 	∔- 	∔- 	‡- 	i-  1	∔- 	∳-i 	} <b>- i</b> 	}-∔ 	- <del>i</del>	- <del> </del>	†-
· ECHMOLOGY	CERTIFICATE		<b>}-</b> {	) - <del> </del>	-+	·- <b>†</b>	+-	-+-	-+	- <del> </del>	†	·∔- 	†- 	∔- 	∔- 	†- 	∔-: 	∔- 	i- 	i-  1	∔- 	}-4 	} <b>- ∳</b> 	·- <del>i</del>	-∔   		+-
SONOGRAPHY, DIAGNOSTIC MEDICAL	ASSOCIATE OF SCIENCE	·+-•	-	-+	·-•	+	+	- <b>i</b>	+	• • • • • •	. <b>.</b> 	·∔- 	†-	i- 	∔- 	;- 	i	<b>;</b> -	i- 	‡- 	i	∔ - i 	} <b>- ặ</b> 	·-∔ 	- <del>i</del>	<del> </del>	<b>†</b> -
ARDICAL	CERTIFICATE	+-+	1	- 4	-+	•-• 	-∔ 	-+· 	-∔· 	-÷. 	-∔- 	-∔- ا	i- 	‡- 	∔- 	i- 	∔-· 	ļ-	i -	<del>-</del>	∔ 	i - i 	} <b>- i</b>	·- <b>i</b>	- <del>i</del>	- <u>†</u>	- <b>∔</b> -
SPEECH/HEARING THERAPY AIDE	ASSOCIATE OF SCIENCE	·+	·-4	- i	∳∙ 	•-• 1	-∔ 	- <del> </del>	-∔. 	- <del>i</del> .	· • •	· <del> </del> -	-  -	<del> </del> -	<b>-</b>	<del>-</del>	ļ	<del>-</del>	ļ-	<del> </del> -	<u> </u>		} <b>- </b>	-+	-+		·}-





# VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	IS BY COLLEGE												(	01	LE	GE	:				<b></b>							Ī
		RE		F	CHIP	Ą	E D I S	F J A X	F K E Y	GU L	H	I I			N A N A	A N	K	PAL	PAS	E	0   L	STJO	STPE	AN	SEMI	SFL	T V A V L I	/
PROGRAM	TYPE OF AWARD				·-+	ij	-+	<u>+</u>	<u>-</u> †	-†	- <del>+</del> -	- <b>†</b> ·	- <b>†</b> -	† 	†	· <b>†</b> -	†-		† <b>-</b>	<b>+-</b>	<b>+-</b>	+ 	+-· 		/ <b>-</b>	1	-†· 	1
STATIONARY ENERGY SOURCES, GENERAL	ASSOCIATE OF SCIENCE								ļ											1								
MENCKAL	CERTIFICATE				į	ļ	-†	ļ	ij	Ī		İ	İ	ļ	i.	† <b>-</b>	· <b>†-</b>	†- 	+-	†-	†- 	<b>†</b> -	†-· 	11	/ <b>-</b> †	†	- <b>†</b> -	1
STENOGRAPHIC	ASSOCIATE OF SCIENCE				ĺ	-†	-†	Ī	į	- <b>†</b>	- <b>†</b>	İ	ļ		į	Ţ	į-	†- 	†-	1	<b>†-</b>	<b>†</b> - †	† <del>-</del> ·		-+	<b>-</b> †	-+- 	
• • • • • • • • • • • • • • • • • • • •	CERTIFICATE				Ì	į	1	į	į	-+-	-+·	1	į	ļ	į	į	į-	<b>†-</b>	ţ-	11	†-	1	2	 	2	- <b>†</b> -	-+- 	
SURGICAL TECHNOLOGY	ASSOCIATE OF SCIENCE	İ			Ī	1	-	į	ij	Ţ	į	<u> </u>	ļ	<u>.</u>	<u> </u>	ļ	Ţ	† <b>-</b>	İ	ļ	ţ-		†-· 	† - { 	; <del>-</del> †	-†	- <del>†</del> -	1
	CERTIFICATE				į	1	-	1	Ţ	į	ļ				į	†-	<b>†</b> -	†- 	ţ-	į-	†	<b>†</b> -1	† <del>-</del> ·			-†	-+- 	1
SURVEYING AND MAPPING TECHNOLOGY	ASSOCIATE OF SCIENCE				Ī	-	-+	Ī	į	ļ	- <b>†</b>	ļ	ļ	Ţ	İ	Ţ	ţ-	†-	ţ-	Ţ	<u>†</u> -	<b>†</b> - {	†-· 	 		-+-	- <b>†</b> -	
100111000	CERTIFICATE				Ī		1	į	Ţ	Ţ	- <b>†</b> ·	<u> </u>	Ì	Ì	ļ	į	Ţ	1	<b>†</b> -	ţ-	†-·					-†	-+- 	
TAXATION	CERTIFICATE			ĺ	Ī	Ī	- <del>†</del>	Ì	Ţ	Ţ	İ	ļ	ļ	ļ	ļ	† <del>-</del>	į	<u> </u>	į-	İ	<u>† - </u>				1	-†	- <b>†</b> -	1
TEACHER ASSISTING	ASSOCIATE OF SCIENCE				Ī	Ţ	į	Ī	į	ļ	- <b>†</b> ·	ļ	ļ	ļ	2	į	Ţ	<b>†-</b>	† <b>-</b>	ţ-	<u>†-</u>	†-4 	† - †		·- <b>†</b>	-†	- <del>†</del> -	
	CERTIFICATE				Ī	Ţ	-		į		İ	į		ļ	· <b>†</b> -	<b>†-</b>	†-		ļī	į-	†		† - i			-+· 	<u> </u>	1
TEACHER EDUCATION, GENERAL PROGRAMS, OTHER	ASSOCIATE OF SCIENCE					Ţ	- <b>†</b>		Ī	Ī	1	1	†- 	İ		ţ-	ţ-	<b>†-</b>	ţ-	2	1				,- <b>+</b>	-+	-+- 	,
FROGRAMS, DINER	CERTIFICATE					- <b>T</b>	- <b>†</b>	ij	Ţ	- <b>†</b>		ij	<b>†</b> -	ļ	ļ	ţ-	ţ-	<b>†</b> -	ţ-	1	<u> </u>				İ	-†	- <b>†•</b>	
TECHNICAL AND BUSINESS WRITING	ASSOCIATE OF SCIENCE	[1]		ĺ	Ī	Ţ	<u> </u>	Ţ	į	Ì	ļ	į	į	ļ	ļ		<u>†</u> -	† <b>-</b>	İ	<b>†</b> -	ļ-				Ţ	<b>-</b> †	- <u>†</u> -	
4011110	CERTIFICATE		1	ĺ	Ī	Ī	- <b>†</b>	Ţ	į	Ĭ		ļ	<u> </u>	ļ	Ţ	-	<u> </u>	<b>†-</b>	ţ-	<b>†-</b>	†-·				<u> </u>	-+.	- <del>†-</del>	
TEXTILES AND CLOTHING, GENERAL	CERTIFICATE					-	-	-	-							-	-	<b>†-</b>		-	<b>†</b>				1	-		
THEATER DESIGN	ASSOCIATE OF SCIENCE			Ī	Ţ	Ţ	-†	Ţ	ļ	-7.	Ī	į	Ī	ļ	†- 	-	<b>†-</b>	<u>†</u> -	Ţ	ţ-		1			Ī	-†·	<u> </u> 1	
TRADE AND INDUSTRIAL SUPERVISION AND MANAGEMENT	ASSOCIATE OF SCIENCE	1			]	j		Ţ	į	1	ij	ļ	ļ	1	1	-	11	†-  1	ţ-	11	<u> </u> 1	1	1	-		-+. )	1	1
SUPERVISION AND MANAGEMENT	CERTIFICATE			Ī	Ī		ļ	į	į	1	1		į	<b>†</b> -	<u></u>	ţ-	ţ-	†- 	ţ-	<b>†</b> -	1	1		-	-+	1	1	l
TRANSPORTATION AND TRAVEL MARKETING, GENERAL	ASSOCIATE OF SCIENCE			]	Ţ	ٳٙ	]	Ţ	-	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		Ţ	Ţ	]	j	Ţ	Ţ	<del>†</del> -	į-	ţ-	<u>† -                                   </u>				- <b>†</b>	-†.	` <b>†</b> -	
	CERTIFICATE	[ ]			_[_	Ţ	-	į	-	<u> </u>	1		j		j	Ĭ	]	<del> </del> -	Ţ	Ī	]					- <b>†</b> .	į	
TRANSPORTATION MANAGEMENT	CERTIFICATE		1	Ī	Ī	<u>-</u>	- <del>-</del> -	Ī		Ĭ		1	Ī	Ī	Ī	Ī	Ī		Ī		[				Ī		İ	
	·				コア	₹-												••										

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TABLE 14

VOCATIONAL PROGRAMS OFFERED BY COLLEGE 1985-1986

NUMBER OF VOCATIONAL PROGRAM	S BY COLLEGE							•••				C	OL	LE	GE	<b>-</b>	• • •			••	<b>-</b> - ·				· <b></b>	
\' <b>\</b>		R E	R O	FIL		D	J	K	GULF	t li	NIC	:IS	IΑ	I	F	K	A	A	EN	인	T : J I		N E	Elf	TALL	<b>NALE</b>
PROGRA	TYPE OF AWARD				Ì	Ï	i-		<u> </u>	-+-	- <b>†</b> ·	` <b>†-</b>	<b>†-</b>	†-·	<b>† -</b> ·	*-4 		   	·- <b>+</b>	- <b>†</b>	- <b>†</b> ·	- <b>†</b> ·	i.	-+- 	†-	-
TRAVE. MAYICES MARKETING	ASSOCIATE OF SCIENCE		1		1					ļ				1												
TURF MAGAGEMENT	ASSOCIATE OF SCIENCE				Ì	İ	İ			ļ	Ţ	ij	į-	<u> </u>	<u> </u>				Ţ	ij	- <b>†</b> .	<u> </u>	<u> </u>	• <b>†-</b>	† <b>-</b>	
TYPING, GENERAL OFFICE, AND RELATED PROGRAMS, GENER	ASSOCIATE OF SCIENCE			Ì	Ĭ		Ī			ļ		2	į-						Ţ	-†	<b>-</b>	1   1	1		Ī	
RELATED FROGRAMS, GENER	CERTIFICATE			İ	2	Ī	2			1	<u> </u>	ļ	į-					1	į	Ţ		İ	1   1	• <b>†-</b>	' <b>†-</b> '	1
UPHOLSTERING	CERTIFICATE	1			İ	ļ	İ			ļ	- <b>†</b> .	<u> </u>	ţ-	†	<b>†</b> - ·				į	ij	- <b>†</b> ·	<u> </u>	1	 	Ť	
VETERINARIAN ASSISTING	ASSOCIATE OF SCIENCE					Ī	İ	<b>†</b> -		-	- <b>†</b> .	ĺ	<b>†-</b>	<del> </del>	<u> </u>	• - d 			<del>-                                    </del>	- <del>†</del>	- <b>†</b> ·	1	Ì	† <b>-</b>	* <del>*</del> -	-
WAITER/WAITRESS AND RELATED SERVICES	CERTIFICATE				١								<b>†</b> -					Ì	-	ij			-		-	
WATER AND WASTEWATER TECHNOLOGY	ASSOCIATE OF SCIENCE			Ì	Ì	Ī				ļ	<u> </u>		<b>†</b> -	<u> </u>	<u> </u>		1		Ī	-† 	- <b>†</b> ·	1	<u> </u>	· <b>†</b> -	†	
	CERTIFICATE			Ī	2	<u> </u>	Ť-			1	2		į-	<del> </del>	• - ·				†	-	- <b>†</b> ·	<u> </u>	2	:†- !	<u> </u>	
WATER TRANSPORTATION, GENERAL	SSOCIATE OF SCIENCE								1				<b>†-</b>						Ţ	-†		Ţ	ţ.	; <del>-</del>	<b>†</b>	
GENERAL	CERTIFICATE			Ĭ	Ĭ	Ĭ	Ĭ			1	ļ	Ī	†- 						Ī	į	<u> </u>	İ	į	<u> </u>		
WELDING	ASSOCIATE OF SCIENCE			Ĭ	1	Ī				ļ	İ		<u> </u>			1		İ	Ì	Ţ	Ţ	ļ	-	<b>†-</b>	İ	
	CERTIFICATE	1		ij	1 2		1			į	2   1		<del> </del>					1	1	-+	<u> </u>	ļſ	1		1	-
WELDING TECHNOLOGY	ASSOCIATE OF SCIENCE				Ĭ	ĺ	Ĭ-			]	ļ	Ī	_						1	- <b>†</b>	<u> </u>	į	ļ	ļ	<u> </u>	
	CERTIFICATE			ļ		Ī	Ĭ			]	ļ	Ī	<u> </u>					-+	1	<b>-</b> •	<u> </u>	ļ	Ĭ	<del> </del>		
WHOLESALING	ASSOCIATE OF SCIENCE					Ī	1				ļ	Ī	<del> </del>						1	<b>-</b> †	Ţ	Ī	Ì			
WOODWORKING, OTHER	ASSOCIATE OF SCIENCE			]	Ĭ	Ī				1	ļ	Ī	<del> </del>	İ			j	·- <b>†</b>	-	-+· 	- <b>†</b> -	ļ	<del> </del>	Ī		
WORD PROCESSING	ASSOCIATE OF SCIENCE		1	<u>.</u>	1	į	<u>† -</u>	<b>†</b> -		- <b>†</b> ·	- <b>†</b> -	<b>†-</b>	†- 	<b>+-</b> {			-+	·- <b>†</b>	-†	7	†	†- 	†-	†-	1	
	CERTIFICATE			İ	İ	1	-				1	<b>†-</b>	†- 				-+	†	<u>-</u> †	1	<b>-</b> †-	<b>†</b> -	†- 	<b>†-</b>	† <b>-</b> '	<b>i</b> .
)							 					<u>.</u>		1 1		!	!			' ! 				1_		



### EMPLOYEE INFORMATION



### TABLE 15 SUMMARY OF SCHEDULED SALARY RANGES FOR 1986-87 INSTRUCTIL FAL PERSONNEL

	Manian.		3	INSTRUCTIA	"AL PERSON	inel				
	Maximum Years Credit	<b>G</b>			Mast				Back	elors
	for	Contract Length	Dest	corate	Degi	ee		sters		jree
College	Exper.	Days	Min.	Max.	Min.	00 Hrs. Max.	Deç Min.	Jree Van		Less
Brevard	10	170	21400	32400	17400	31500	17000	<u>Max.</u> 31100	<u>Min.</u> 17000	<u>Max.</u>
		200	25200	38100	20500	37100	20000	36600	20000	30700 36100
		230	29000	43800	23600	42700	23000	42100	23000	41500
Broward	(1)	196_	27500	40000	25650	37650	24000	36000	21000	32000
Central Florida	15	168	18180	26362	16655	24151	15857	22993	14351	20809
		200	21642	31381	19829	28752	18878	27373	17085	24773
Chipola	20	220	23807	34520	21811	31627	20765	30109	<u> 18793</u>	27250
Daytona Beach	$\frac{20}{(1)}$	210 180	26000 18500	33600	22500	30100	21000	28600	18000	25600
paycona peach	(1)	210	21586	39500 46085	17000 19834	37000	16000	33500	14200	31000
		252	24672	52667	22668	43167 49332	18669 21336	39081	16567	36162
Edison	10	193	23270	(1)	21692	$\frac{49332}{(1)}$	19720	<u>44664</u> (1)	18933 18734	41328
Fla. CC @ Jax.	6	153	19599	29180	18099	26947	16713	24885	15435	22981
		170	21778	32424	20112	29943	18573	27652	17152	25536
		205	26262	39101	24252	36109	22397	33346	20683	30794
71 13 - 17		220	28183	41961	26027	<u> 387</u> 50	24036	35785	22196	33047
Florida Keys	10	196	20000	31500			19000	30500	18000	28000
Gulf Coast(2) Hillsborough	21 8	180 190	20083	34253	19091	32587	18147	31003	17250	29497
Indian River(2)	(1)	200	20000 33580	44500 40580	19000	41200	18500	37000	16000	33000
Indian River(E)	(-)	220	36938	44638	29690 32659	36800	25910	32900	23960	30950
		240	40296	48696	35628	40480 44160	28501 31092	36190 39480	26356	34045
Lake City	10	181	18824	28236	17376	26064	16652	24978	<u>28752</u> 14480	<u>37140</u> 21720
_		196	20384	30576	18816	28224	18032	27048	15580	23520
		211	21944	32916	20256	30384	19412	29118	16888	25320
		220	22880	34320	21120	31680	20240	30360	17600	26400
-		246	25584	<u> 38376</u>	23616	35424	22632	33948	19680	29520
Lake-Sumter	21	179	20714.	28923	19331	27540	18831	27290	16947	21014
		198 220	23015	32102	21423	30510	20923	30260	18830	23315
			25316 27617	35282 38462	23515	33481	23015	33231	20713	25616
Manatee(2)	6	164	28125	34725	<u>25607</u> 19675	<u>36451</u> 29175	25107 18740	36201	22595	27917
	•	195	33750	41670	23610	35010	22488	24140 28968	16420 19704	19620
		248	39375	48615	27545	40845	26236	33796	22988	23544 27468
Miami-Dade(2)	(1)	194	29624	39021	24441	34687	22017	30428	18662	24386
		223	32541	42865	26849	38104	24187	33426	20500	26788
\		242	34742	<u>45674</u>	28665	40681	25823	35687	21887	28600
North Florida	15	200	18690	29210	17756	27750	17810	26850	16390	25615
Okaloosa-Walton	29	171	21870	36310	21140	32510	20110	31415	18685	28495
		243	28431	47203	27482	<u>42263</u>	26143	40840	24291	37044
Palm Seach(2)	(1)	168	19613	29675	19171	28914	18733	28158	18134	27367
		198	<u>231</u> 16	34795	22594	34077	22079	33186	21372	32253
Pasco-Hernando	5	154	17710	25757	16170	23851	14630	22022	14630	22022
<del></del>	35	200	23000	33450	21000	30975	19000	28600	19000	28600
Pensacola(2) Polk		194 196	18896	34180	17480	32764	16080	31364	14564	29962
St. Johns River	<u>(1)</u> 20	180	22400	36520	19950	35200	17430	34650	15750	29370
Sc. Johns River	20	200	17344 19271	24877 27641	16658	23426	16208	22751	14400	19368
		220	21198	3C405	18509 20310	26029 28557	18009 19810	25279 27807	16000	21520
St. Petersburg	(1)	166	23364	43398	21239	39451	19309	35867	17600 17553	23672 32605
•	•	198	27486	51055	24988	46415	22716	42194	20651	32005 38359
		249	31060	<u>57</u> 693	28236	52448	25669	47679	23335	43345
Santa Fe	1	192	21000	35000	19500	32500	18000	31000	16500	29000
Seminole	25	200	21700	36100	20200	34600	18700	33100	15700	30100
Caush Bi-mid-		252	26040	43320	24240	41520	22440	39720	18840	36120
South Florida Tallahassee	(1)	200	22237	41212	<u> 18966 </u>	35853	18966	35853	17000	32136
7411411499EE	12	180 252	22067	32659			20749	30709	20091	29734
Valencia	5	159	29422	43545 18444		171 \	<u> 27666</u>	40945	26787	<u> 39645</u>
	_	195	21707	36011	20149	171/3 344 /	18704	15892 32447	16252	20121
		234	26048	43214	24177	41322	22441	32447 38930	16359 19629	30121 36141
(1) No Maximum	reported								13063	

(1) No Maximum reported.
(2) Colleges 7ith Professorial Rank: Bachelors should be Instructor; Masters should be Assistant Professor; Masters +30 should be Associate Professor; Doctorate should be Professor.



TABLE 16A

FLORIDA COMMUNITY COLLEGES								VERAGE SA ULL-TIME		TIONAL										CCM1S 54 06/02/8 09:09 A
COLLEGE	LESS T		180	NTHS Days) Verage		MO. 0 0-190	DA			.5 MO. 191-210	) D	ONTRACT AYS) AVERAGE		.5 MO. 211-23	D DAY	NTRACT VS) VERAGE	12 MO (MORE		23	TRACT D DAYS) AVERAGE
	LENGTH	1 NO.		SALARY	LENGT	'H NO.		SALARY	LENGT	H NO.		SALARY	LENGT	н №.		SALARY	LENGY	H NO.		SALARY
BREV	170	41		24,511	190	9	5	22,476	200	158	5	27,494	228	11	\$	26,701	260	4	-\$	24,958
BROW	92	15			0	0	5	0	196	245		26,867	227	4		28,915	261	1		29,623
CFLA	168	20		21,744	0	0	Ş	0	200	55		27,092	220	2		31,095	248	17	_	26,214
CHIP	0	0	\$	0	0	0	\$	0	210	50	5	25,060	0	0	\$	0	260	2	\$	32,949
D/ YT	0	0	\$	0	180	145	5	23,010	0	0	5	_	0	0	\$	J	261	26	\$	34,027
EDIS	105	3	5	9,646	0	0	\$	0	193	78		21 660	228	2		29,834	0	0	5	0
FJAX	170	22		24,909	0	0	5	0	205	301		30,864	220	14		34,420	0	0	5	0
FKEY	0	0	\$	0	0	0	\$	0	194	29	5	25,221	224	2	\$ 2	22,417	261	2	\$	27,129
GULF	0	0	-	0	180	62	\$	28,393	0	0	5	0	230	9	\$	7,232	250	11	Ş	30,814
HILL	133	3		15,469	190	179		28,508	0	0	5	0	0	0	\$	0	0	0	S	0
INDR	0	0	\$	0	0	0	5		200	98		31,333	720	4		34,581	240	3		23,043
LCTY	84	1	\$	7,056	181	41	\$	25,338	196	5	\$	31,307	211	N (2)	\$ 2	28,700	246	19	\$	20,466
LSUM	179	12	\$ :	23,267	0	C	5	0	198	24	5	27,523	<del> </del>	0	<u> </u>	0	0	0	\$	0
MANA	163	90	\$ :	25,047	0	0	Ş	0	96	6	5	25,309	0	0	\$	0	248	2	\$	38,220
MIAM	0	0	5	0	0	0	5	0	193	28		30,517	323	712		34,029	242	4		33,939
NFLA	0	0	\$	0	0	0	\$	0	200	27	\$	25,488	220	1	\$ 3	30,525	240	2	\$	22,471
OKAL	171	67	\$ :	27,183	0	0	(	0	0	0	\$		<u>-</u>	· · · · · · · · · · · · · · · · · · ·	\$	0	243	3	\$	33,454
PALM	168	48		25,332	0	0	\$	0	197			29,122	0	0	\$	0	C	0	\$	0
PASC	154	8		18,526	0	0	\$	0	200			24,578	0	0	\$	0	261	7		29,727
PENS	0	0	\$	0	0	0	\$	i	195	247	5	25,154	0	0	\$	0	261	24	\$	35,043
POLK	164	13	\$	18,928	0	0	5	0	158	84	\$	26,935	228	9	\$ 2	9,488	0	0	\$	0
STJO	0	0	5	0	180	1		24,721	200	40	5	23,710	0	0	5	0	261	3		32,499
STPE	165	39	\$ 3	26,828	0	0	\$	0	198			32,211	0	0	\$	0	249			36,896
SANF	0	0	\$	0	0	0	\$	0	1 2	196	\$	27,722	0	0	\$	0	252	14	\$	29,071
SEMI	Ō	0	Ş	0	0	0	5	0	200	92	5	29,550	0	0	<u> </u>	0	25?	26	5	30,474
SFLA	105	1		9,664	0	Ō	\$	0	200			29,064	220	4	\$ 3	34,060	260	2		28,245
TALL	0	0	5	0	180	85	5	31,199	0	0	5		0	0	5	0	0	0	\$	0
VALE	132	23	\$	15,335	0	0	\$	0	194 	141	\$	29,664	0	0 	\$ 		260	2	\$ 	18,785
TOTALS AND AVGS.	162	ADE.		23,622	184	L.22	•	27,045	109	2 200	_	28,155	223	793		33,518	253	202		30,730

TABLE 16B

FLORIDA COMMUNITY COLLEGES

# AVERAGE SALARY BY CONTPACT LENGTH FULL-TIME INSTRUCTIONAL DEPARTMENT ADMINISTRATORS FALL 1986

CCMIS 542 05/29/87 C4:33 PM

COLLEGE	LESS TH					9-9.5 M				10-10.5			TRACI	11-11.5				12 MONT		
	LENGTH			AVERA SALA	GÉ	( 180- Length		AV	) Erage Alary	LENGTH	1-210 No.	AV	S) Erage Alary	(21 LENGTH	1-230 ND.	AVE	RAGE LARY	(MORE T		230 DAYS) AVERAGE SALARY
ROW	-0	(	<del>,</del>	<del>-</del>	0	0	0	3	<del></del> 0	205	37	\$20	5,967		0	<del>-</del> -		261		\$29,366
HIP	Q	(		\$	0	0	0	\$	Ō	0	0	\$	0	č	ŏ	Ś	ŏ	260	6	\$32,889
AYT	Ü	(		\$	0	180	1	\$3	0,227	Ō	ő	Š	Ŏ	ő	ő	Ě	ŏ	261	11	\$46,147
DIS	0	(	)	•	0	-0	0	\$	0	0	0	\$	0	Ö	Ō	\$	ŏ	243	10	
JEF TO	3	7		<b>!</b>	0	0	0	\$	0	0	0	-\$	<del></del> 0-	230	1	£36	.949	250	1	\$38,950
VOR Cty	0	9		\$	0	0	0	\$	0	0	0	\$	0	220	3		P00	240	i	\$28,988
cit Sua	0	Ç		\$	0	0	0	\$	0	0	0	\$	0	0	0	\$	0	246	1	\$37,709
	0	Ċ	)	\$	0	0	0	.\$	0	0	0	\$	0	0	Q	\$	Ô	243	3	\$35,141
ANA I AM	Ō	(		\$	Ö	0	0	\$	Ō	0	0	3	0	213		\$25	,760	0	0	\$ (
LAM FLA	0	0		\$	0	0	0	\$	0	0	0	\$	0	223	39		,605	242	2	\$33,495
KAL	0	0	)	•	0	0	0	Ş	0	0	0	3	0	٠,٠	0	\$	0	251	1	\$33,400
	U	(	)	\$	0	0	0	\$	0	0	0	-\$	0	Q	0	\$	0	243	1	\$38,560
ILM	0	Ċ		\$	0	5	0	3	0	208	11	\$36	,003	- 0	0		<u> </u>	260	<del></del> -	\$42,117
TJO	0	0		<b>5</b>	0	.0	0	\$	0	0	0	\$	0	Ō	Ŏ	į	Ō	261	i	\$31,998
TPE	0	0	Ŋ	\$	0	0	0	\$	G	0	0	-\$	0	0	, A	Š	Ŏ	249	14	\$41,488
MF -	G	0	,	\$	C	0	0	\$	0	0	0	\$	0	Ō	0	\$	Ŏ	252	12	\$31,085
(A ILL	Ó	7			Ō	Ŏ	0	\$	0	Ō	0	3	C	0	0	_,	0	260	2	\$30,767
ALE ALE	0	0			0	0	0	-\$	0	0	0	·\$	0	0	0	i\$	.Ō	252	5	145.256
MLC	· ·	ς; 	*	<b>&gt;</b>	0	.0	.0	<b>'\$</b>	0	0	0	<b>.\$</b>	0	.0	0	\$	0	260	16	
OT/US	<del></del> .																	· MINA		
M AVGS.	0	10	*	\$	0	180	-1	\$30	0,227	206	48	\$31	,350	222	49	\$36	459	254	83	\$39,228

SOURCE: APR

TABLE 16C

**FLORIDA** AVERAGE SALARY BY CONTRACT LENGTH CCMIS 543 FULL-TIME EXECUTIVE, ADMINISTRATIVE AND MANAGERIAL PERSONNEL COMMUNITY 05/29/87 COLLEGES FALL 1986 04:33 PM COLLEGE LESS THAN 9 MONTHS 9-9.5 MD. CONTRACT 10-10.5 MO. CONTRACT 11-11.5 MO. CONTRACT 12 MONTH CONTRACT (LESS THAN 180 DAYS) (180-190 DAYS) (191-210 DAYS) (211-230 DAYS) (MORE THAN 230 DAYS) **AVERAGE AVERAGE AVERAGE AVERAGE** AVERAGE LENGTH NO. SALARY LENGTH NO. SALARY LENGTH NO. SALARY LENGTH NO. SALARY LENGTH NO. SALARY BREV Ō Ō Ō Ō Ō \$42.657 BROW \$ \$ \$ 54 \$40,261 **CFLA** ŝ \$ \$ 10 \$41,536 CHIP \$ \$ \$41,172 DAYT Ō Ō ō Ö Ō \$45,173 **EDIS** \$ \$ Û \$ \$54,603 FUAX \$ \$ \$ 66 \$41,533 **FKEY** \$ \$ \$ \$ \$41,148 GULF Ō δ Ō Ò Ó \$44,919 HILL \$ 5,702 \$ \$ \$41,843 INDR \$ \$ \$ \$44,600 18 \$48,683 LCTY \$ \$ \$ 9 \$38,396 LSUM Ó Ò Ō Ō Ó \$39,303 MANA \$ \$ \$ \$ 24 \$41,031 MIAM \$ \$ \$ 83 \$46,349 NFLA \$ \$ \$ 5 \$42.519 OKAL Ó Ō Ō ō \$ Ó Ō \$46.256 PALM \$ \$ \$29,946 ŝ 29 \$46,466 PASC \$ \$ 9 \$45,226 \$ PENS \$ \$ \$ 37 \$39,410 POLK Ō Ó Ó Ō Ō Ó \$29,699 \$42,108 STJO \$ Š \$37,434 STPE \$ \$ \$ 25 \$52,050 SANF \$ \$ \$ \$ 39 \$38,811 **SEMI** Ō Ō Ō Ò Ō ð Ō Ō \$44,457 SFLA \$ \$ \$ 14 \$42,697 TALL \$ \$ \$ \$ .0 11 \$48,742 VALE \$ \$ \$ \$ 18 \$49,986 TOTALS AND AVGS. 1 \$ 5,702 0 \$ \$29,946 \$40.875 254 681 \$43,412

SOURCE: APR



TABLE 16D

**FLORIDA** AVERAGE SALARY BY CONTRACT LENGTH CCMIS 544 COMMUNITY FULL-TIME NON-INSTRUCTIONAL PROFESSIONAL PERSONNEL 05/29/87 COLLEGES **FALL 1986** 04:33 PM COLLEGE LESS THAN 9 MONTHS 9-9.5 MO. CONTRACT 10-10.5 MD. CONTRACT 11-11.5 MO. CONTRACT 12 MONTH CONTRACT (LESS THAN 180 DAYS) (180-190 DAYS) (191-210 DAYS) (211-230 DAYS) (MORE THAN 230 DAYS) **AVERAGE** AVERAGE AVERAGE **AVERAGE AVERAGE** LENGTH NO. SALARY LENGTH NO. SALARY LENGTH NO. SALARY LENGTH NO. LENGTH NO. SALARY SALARY BREV 0 0 Ō 190 \$27,456 200 \$34,899 224 14 \$29,268 Ō ō 7 BRDW 0 0 \$ 0 0 0 \$ 0 196 15 \$25,651 0 0 \$ 0 261 30 \$29,863 CFLA 0 0 \$ 0 0 Ò \$ 0 0 0 \$ 0 0 0 \$ 0 248 23 \$26,511 CHIP 0 0 0 0 0 \$ 0 210 8 \$25,767 0 0 0 260 \$21,381 DAYT Ō ō Ò Ō Ō 0 Ō Ō Ō Ō Ō Ō 261 38 \$28,241 **EDIS** 0 0 \$ 0 0 0 \$ 0 193 \$21,465 13 226 7 \$27,586 243 13 \$28,877 FJAX 153 1 \$22,754 0 0 \$ 0 205 2 \$25,248 220 \$34,143 38 250 122 \$25,671 FKEY 0 0 \$ 0 0 ٥ \$ 0 194 2 \$26,609 222 \$14,707 261 19 \$23.549 GULF C Ō Ō 0 Ō Ó 0 0 200 0 \$25,891 250 26 \$25,952 HILL 85 2 \$ 6,021 \$29,426 190 15 195 \$11,937 0 0 \$ 0 261 42 \$21,463 INDR 0 0 \$ 0 0 0 \$ 0 200 3 \$26,980 220 21 \$29,701 261 21 \$26,081 LCTY 0 Ś 0 0 183 3 \$20.934 196 \$21,370 2 213 5 \$26,143 246 13 \$25,309 **ESUM** Ō Ō Ō Ō 198 0 Ō \$25,401 220 6 \$30,021 243 \$23,892 MANA 148 4 \$15,123 0 0 \$ 0 195 \$35,998 0 0 \$ 0 248 \$28,930 19 MIAM 0 0 \$ 0 0 0 \$ 0 194 1 \$34,685 223 51 \$32,186 244 170 \$29,225 NFLA 0 0 \$ 0 0 0 \$ 0 200 \$14,000 220 \$23,554 251 9 \$24.654 OKAL Ō Ō Ō Ō Ō 0 0 Ō Ō 0 243 18 \$32,443 PALM 0 0 0 \$ 0 0 \$ 0 204 \$22,656 228 3 \$28,629 260 \$27,679 51 PASC 0 0 \$ 0 0 0 \$ 0 0 0 \$ 0 0 0 0 261 14 \$26,347 PENS 0 0 0 0 D \$ 0 195 \$22,444 24 225 2 \$24,860 261 60 \$23,289 POLK Ō 0 ٥ ð Ō 0 Ō 0 Ō 0 0 245 19 \$18,848 STJO 0 0 0 0 0 \$ 0 200 2 \$20,778 220 3 \$25,906 258 4 \$23,199 STPE 0 0 \$ 0 0 0 \$ 0 0 0 0 0 0 \$ 0 249 68 \$32,821 SANF 0 0 0 0 0 \$ 0 0 0 0 0 0 \$ 0 252 \$25,087 48 SEMI Ō Ō Ō Ō 0 0 200 \$23,933 Ó 252 Ō Ō 36 \$30,875 SFLA 0 0 0 0 0 \$ 0 200 \$24,564 1 0 0 0 260 \$23,440 15 TALL 0 0 ŝ 0 0 0 0 0 0 0 Š 0 0 0 252 21 \$31,037 VALE 0 0 0 0 194 \$30,118 0 0 0 260 62 \$30,986 TOTALS AND AVGS. 131 7 \$13,613 189 19 \$27,981 198 90 \$24,346 222 157 \$30,924 253 970 \$27,439

SOURCE: APR

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ERIC 82

FLORIDA COMMUNITY COLLEGES

TABLE 17

SALARIES FOR SELECTED POSITIONS

1985 - 1986

CCMIS 547 5/12/87 2:19 PM

(	OLLEGE	PRESIDENT	EXECUTIVE VICE PRESIDENT	VICE PRESIDENT	CHIEF ACADEMIC OFFICER	CHIEF BUSINESS OFFICER	CHIEF STUDENT AFFAIRS OFFICER	CHIEF LIBRARIAN /LEARNING RESOURCES	CHIEF STUDENTS RECORDS (REGISTRAR)	DIRECTOR OF ADMISSIONS
8	REVARD ROWARD ENTRAL FLORIDA HIPOLA	\$ 65,200 85,779 65,000 53,000	\$ 55,300 62,960	\$ 43,300 48,121	\$ 50,265 43,210 41,500	\$ 54,900 51,150 43,210 41,500	\$ 43,400 51,835 43,210 32,500	\$ 37,200 41,800 36,075 32,500	\$ 38,090	\$ 36,075
F	AYTOMA BEACH DISUN LA CC AT JAX LORIDA KEYS	81,756 68,250 72,500 65,975	56,602	58,685 37,599 56,555	57,960 45,730 48,714 42,400	59,578 42,936 50,190 44,410	48,440 45,516 41,133 39,670	48,449 36,838 40,726 27,476	29,000 43,231 33,723	33,534 29,151 28,748
J I	ULF COAST ILLSBOROUGH NDIAN RIVER AKE CITY	66,100 69,000 73,400 52,000	48,050 58,300	46,600	48,050 51,900 42,000	41,800 49,900 50,200 34,493	40,600 43,000 50,200 38,000	39,200 36,600 31,114	35,500 41,600 33,862	29,800 22,277
M	AKE-SUMTER ANATEE IAMI-DADE ORTH FLORIDA	62,000 62,190 88,212 52,000	41,480	52, 153 60, 351	36,173 42,740 47,103 31,900	24,036 46,603 61,686 33,561	40,973 42,887 47,421 32,631	35,000 39,167 32,056	42,521 35,231	31,913
P P	KALOOSA-WALTON ALM BEACH ASCO-HERNANDO ENSACOLA	65,000 73,746 63,500 74,714		48,803 50,000	46,800 52,524 43,000 53,950	41,100 55,151 44,000 53,150	43,600 50,023 48,900	31,258 45,265 28,567 42,500	38,240 44,165 29,800 31,800	•••••••••
S 5	OLK T. JOHNS RIVER T. PETERSBURG ANTA FE	66,780 62,000 73,117 71,887	49,002 47,000 52,100	37,000 51,685	41,150 38,600 51,685 41,700	41,150 39,700 51,685 36,000	43,983 36,000 39,400	36,007 28,000 40,791	31,000 35,744 37,800	35,593 29,500
S	EMINOLE DUTH FLORIDA ALLAHASSEE ALENCIA	67,500 65,000 65,000 70,360	***********	49,610	50,640 53,000 46,622	49,584 48,000 41,458 50,330	50,640 31,919 46,344 40,500	46,416 29,500 40,782 35,818	39,672 41,450 43,372 42,342	***********

SOURCE: SA2 - 86



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FLORIDA COMMUNITY COLLEGES

#### COLLEGE EMPLOYEES - SYSTEM TOTAL (HEADCOUNT BY SEX AND RACE) FALL 1986

CCMIS 526 06/03/87 04:46 PM

			M	ALE			FEMA	LE										_	
		WHITE	BLACK	HISP.	OTHER MINOPITY	WHITE	BLACK	HISP.	OTHER MINORITY	TOTAL		PCT.	HISP NO.	PCT.		MIN PCT.	FEMAL NO,	E PCT.	
	EXEC., ADMIN., MGR. :					•••••											***		
	FULL TIME TOTAL	529	54	16	2	216	40	16	3	876	94	10.7	32	3.6	5	0.5	275	31.3	
	PART TIME TOTAL	116	10	0	0	80	12	1	0	219		10.0		0.4	0	0.0		42.4	
	TOTAL	645	64	16	2	296	52	17	3	1095		10.5			5			33.6	
	INSTRUCTIONAL :																		
	LESS THAN 9 MONTHS	4460	352	252	47	4073	510	217	51	9962	862	8.6	469	4.7	98	0.9	4851	46.6	
	9 - 10 MONTHS	1480	89	34	20	998	166	24	12	2823	255	9.0	58	2.0	32	1.1	1200	42.5	
	11 - 12 MONTHS	515	52	45	4	279	55	39	3	992	107	10.7	84	8.4	7	0.7	376	37.9	
	FULL TIME TOTAL	2159	151	80	26	1479	235	66	21	4217	386	9.1	146	3.4	47	1,1	1801	42.7	
	PART TIME TOTAL	4296	342	251	45	3871	496	214	45	9560				4.8	90			48.3	
	TOTAL	6455	493	331	71	5350	731	280	66	13777				4.4	137			46.6	
	PROFESSIONAL :																		
	FULL TIME TOTAL	467	67	26	5	507	119	42	8	1241	186	14.9	68	5.4	13	1.0	676	54.4	
	PART TIME TOTAL	265	23	4	Ĭ	294	44	2	3	636		10.5		0.9	4	0.6		53.9	
_	TOTAL	732	90	30	6	801	163	44	11	1877		13.4	74	3.9	17			54.2	
9	SECRETARIAL-CLERICAL:																		
	FULL TIME TOTAL	112	41	21	3	2021	483	194	23	2898	524	18.0	215	7.4	26	0.8	2721	93.8	
	PART TIME TOTAL	243	86	138	13	868	222	189	18	1777		17.3		18.4	31			72.9	
	TOTAL	355	127	159	16	2889	705	383	41	4675		17,7		11.5		1.2		85.9	
	TECH. PARAPROFESSION:																		
	FULL TIME TOTAL	417	76	43	10	621	118	68	7	1360	194	14.2	111	8.1	17	1.2	814	59.8	
	PART TIME TOTAL	172	21	12	11	285	41	15	5	562		11.0		4.8	16	2.8	346	61.5	
	TOTAL	589	97		21	906	159	83	12	1922	256	13.3	138	7.1	33	1.7	1160	6ù.3	
	SKILLED-CRAFT :																		
	FULL TIME TOTAL	295	53	36	0	15	6	1	1	407	59	14.4	37	9.0	1	0,2	23	5.6	
	PART TIME TOTAL	47	12	1	0	10	0	0	0	70	12	17.1	1	1.4	0	0.0	10	14.2	
	TOTAL	342	65	37	Ō	25	6	1	1	477	71	14.8	38	7.9	1	0.2	33	6.9	
	SERVICE-MAINTENANCE :																		
	FULL TIME TOTAL	430	445	53	10	104	255	9	0	1306	700	53.5	62	4.7	10	0.7	368	28.1	
	PART TIME TOTAL	167	232	55	3	75	118	15	1	666	350	52.5	70	10.5	4	0.6	209	31.3	
	TOTAL	597	677	108	13	179	373	24	1	1972	1050	53.2	132	6.6	14	0.7	577	29.2	
	ALL EMPLOYEES :																		
	FULL TIME TOTAL	4409	887	275	56	4963	1256	396	63	12305						0.9	6678	54.2	
	PART TIME TOTAL	5306	726	461	73	5483	933	436	72	13490	1659	12.2	897	6.6	145	1.0	6924	51.3	
	T O T A L	9715	1613	736	129	10446	2189	832	135	25795	3802	14.7	1568	6.0	264	1.0	13602	52.7	
	. •	ψ · ·			- <del></del>				-										

SOURCE: APR



### FINANCIAL INFORMATION



TABLE 19A

FLORIDA COMMUNITY COLLEGES

#### STATEMENT OF BEGINNING BALANCE, REVENUES, AND OTHER RECEIP'S FOR THE GENERAL CURRENT FUND REVENUE BY SOURCE 1985-86

CCMIS 444 05/06/87 02:27 PM

		STAT	E.	LOCA	AL				BEGINNING	TOTAL RECEIPTS
	COLLEGE	CCPF	OTHER(1)	STUDENT FEES	OTHER(2)	FEDERAL GOVT.	TOTAL REVENUES	NON-REVENUE RECEIPTS(3)	FUND Balance	REVENUES + Balances
	BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	18,243,995 23,588,913 6,631,081 3,535,407	341,177 390,578 204,875 47,297	4,460,147 9,584,386 1,435,409 667,931	837,534 1,811,981 226,655 98,201	70,184 14,442 2,280	23,953,041 35,390,300 8,500,510 4,348,836	15,604	892,699 2,028,972 1,079,060 202,020	24,871,100 37,517,954 9,595,174 4,556,586
	DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	15,743,739 6,325,088 34,468,347 2,940,367	191,917 43,837 644,042 98,436	3,928,621 2,254,466 5,720,446 602,167	464,151 605,242 1,481,556 205,579	45,021 1,013 77,211 8,770	20,373,449 9,229,646 42,391,602 3,855,319	44,867 259,981 98,460 36,300	1,301,684 522,222 6,198,959 163,074	21,720,000 10,011,849 48,689,021 4,054,693
	GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	5,637,658 15,561,681 10,854,982 5,621,701	226, 257 400, 398 121,851 990, 423	1,682,300 5,380,393 2,949,995 991,076	164,029 402,635 260,341 93,371	14,017 24,866 10,860 23,523	7,724,261 21,769,973 14,198,029 7,720,094	(11,193) 133,317 (87,177) (2,379)	1,219,877 985,559 1,578,411 803,569	8,932,945 22,888,849 15,689,263 8,521,284
	LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	3,113,,84 7,482,399 65,450,451 2,434,895	102,467 201,774 741,224 106,580	720,406 2,812,494 24,477,814 369,577	93,681 187,471 1,426,982 66,708	5,452 46,765 435,761	4,035,790 10,730,903 92,532,232 2,977,760	2,691 18,994 1,246,022 3,000	398,048 846,773 3,248,587 242,432	4,436,529 11,596,670 97,026,841 3,223,192
(	OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	5,558,391 13,686,791 3,995,346 20,204,048	431, 123 215, 424 116, 453 356, 195	1,404,089 5,666,811 1,220,555 3,917,208	143,415 509,218 63,328 515,643	2,858 3,800 3,482 12,717	7,539,876 20,082,044 5,399,164 25,005,811	(4,785) 40,340 (40,774) 41,201	1,053,222 2,003,878 493,324 3,232,086	8,588,313 22,126,262 5,851,714 28,279,098
	POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	6,379,768 2,777,686 20,892,248 14,755,938	158,641 231,881 486,087 301,613	1,985,576 607,283 7,946,652 4,593,616	497,443 68,)7 522,330 368,069	9,677 1,303 51,412 (69,991	9,031,105 3,686,160 29,898,729 20,189,227	17,435 12,547 41,120 159,083	1,071,984 172,361 2,657,326 714,116	10,120,524 3,871,068 32,597,175 21,062,426
	SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	11,488,363 3,351,188 6,088,810 15,270,329	115,501 95,221 246,368 237,856	2,380,772 611,118 2,200,248 5,588,343	345,573 89,186 261,660 394,725	42,347 111,803 93,378 15,035	14,372,556 4,258,516 8,890,464 21,506,288	(13,184) 13,846 183,718 6,976	867,495 567,081 1,335,778 1,143,102	15,226,867 4,839,443 10,409,960 22,656,366
ļ	SYSTEM TOTAL	352,083,398	7,845,496	106,159,899	12,204,924	1,297,968	479,591,685	2,345,782	37,023,699	518,961,166
	PERCENTAGES	73.4	1.6	22.1	2.5	0.3	100.0	2:0::::::::::	**********	7224432322232

<sup>(1)</sup> INCLUDES: STATE VOC. ED. IMPROVEMENT FUND, CO+DS ADMINISTRATIVE CHARGES WITHHELD BY STATE (2) INCLUDES: RENTS, SERVICES, INTEREST AND GAIN OR LOSS ON INVESTMENTS

SOURCE: AFR85, AFR86



<sup>(3)</sup> INCLUDES: INTERFUND TRANSFERS, PRIOR YEAR ADJUSTMENTS AND PROCEEDS FROM SALE OF FIXED ASSETS

FLORIDA COMMUNITY COLLEGE

### STATEMENT OF BEGINNING BALANCE, REVENUES, AND OTHER RECEIPTS FOR THE RESTRICTED CURRENT FUND

1985-86

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	COLLEGE	STATE Grants and Contracts(1)	STUDENT FEES	FEDERAL GOVT.	LOCAL GOVT.	OTHER Local(2)	TOTAL REVENUES	NON-REVENUE RECEIPTS(3)	BEGINNING FUND BALANCE	TOTAL RECEIPTS REVENUES + BALANCES
	BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	370,778 554,242 217,345 150,502		1,197,841 421,529 448,199 409,149	234,225	183,118 322,762 20 2,721	1,751,737 1,532,758 665,564 642,372	73,169 2,103	108,188 2,138 12,832 51,923	1,912,283 1,608,065 680,499 713,201
	DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	353,164 149,563 972,296 50,072	7,938	983,880 266,955 1,221,197 347,032	2,458 14,535 119,551 8,000	9,078 63,803 89,792	1,348,580 494,856 2,410,774 405,104		222,308 60,199 96,218 57,448	1,673,862 702,257 2,761,493 417,403
J	GULF COAST HILLSBORDUGH INDIAN RIVER LAKE CITY	473,784 333,114 697,452 123,393		927,259 429,121 1,404,558 286,000	3,290 36,918	28,831 47,648 14,731	1,429,874 765,525 2,186,576 424,124	75,793 48,059 52,354 73,428	146,242 146,346 108,195	1,505,667 959,826 2,365,276 605,747
4	LAKE-SUMTER MANATEE MIAMI-U-DE NORTH FLURIDA	73,950 328,878 1,162,916 175,890	73,434 (2,298)	i68,397 452,547 4,149,855 305,011	12,323 66,954	15 104,451 1,651,794 102,550	254,685 959,310 7,029,221 583,451	(3,367) 5,590 181,673	50,655 4,100 53,948	301,973 969,000 7,210,894 637,399
	OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	57,131 333,928 4,146 913,821	309,428	484,649 335,198 227,321 1,611,934	137,321	3,937 71,886 175,358	545,717 741,012 368,788 3,010,541	4,481 13,133 (5,093) 24,887	5,653 (1) (7,632) 1,300,501	555,851 754,144 356,063 4,336,029
	POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	258, 154 41,811 305,470 138,868		96,926 113,428 658,052 933,642	***********	33,957 26,553 27,026	389,037 155,239 990,075 1,099,536	106,850 4,455 48,878 71,838	(17,657) 8,965 179,859	478,230 168,659 1,218,812 1,171,377
	SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	138,290 18,886 212,816 1,349,977	38,576 15	989,012 417,123 156,310 1,151,849	10,725	32,096 5,789 13,086 56,460	1,170,123 480,374 382,212 2,558,301	25,224 36,751 7,630 161,585	120,64B 145,793 124,047 99,713	1,315,995 662,918 513,889 2,819,599
	SYSTEM TOTAL PERCENTAGES	9,960,637 28.6	427,093 1,2	20,673,974	=======================================	*******	34,775,466 ===================================	1,540,273	3,080,732	39,396,471
		20.0	1,2	59.4	1.9	8.8	100.0			

<sup>(1)</sup> INCLUDES: STATE VOC. ED. IMPROVEMENT FUND, CO+DS ADMINISTRATIVE CHARGES WITHHELD BY STATE

SDURCE: AFR85, AFR86



<sup>(2)</sup> INCLUDES: RENTS, SERVICES, INTEREST AND GAIN OR LOSS ON INVESTMENTS

<sup>(3)</sup> INCLUDES: INTERFUND TRANSFERS, PRIOR YEAR ADJUSTMENTS AND PROCEEDS FROM SALE OF FIXED ASSETS

FLORIDA COMMUNITY COLLEGES

 $i_I$ 

### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES

GENERAL CURRENT FUND: 1985-86

CCMIS 442 05/18/87 08:32 AM

							1000	50				OB:32 AM
	INSTRUCTION	RE- Search	PUBLIC SERVICE	ACADEMIC SUPPORT	STUDENT SERVICES	INSTITUTI. Support	PLANT OP. + MAINTENANCE	STUDENT AID	OTHER	TOT. E-G Expenses	END FUND BALANCES	
		\$	\$	\$	\$	\$	\$	 t	\$			
1) 2) 3)	10,797,870 1,189,086 259,870	•••••	4,058 10,636	1,337,095 561,590 145,863	1,322,515 223,993 6,601		1,777,584 2,332,751	212,158 46,435		17,960,848	\$	\$
	12,246,826		14,694	2,044,548	1,553,109	3,963,253	4,210,858	258,593		24,344,239	526,861	24,871,100
1) 2) 3)	13,710,162 1,226,541 153,953	******	525,867 725,134 72,621	2,655,435 378,972 134,462	2,753,096 474,585 14,533		2,236,222 2,272,792 128,735	86,864 50,455	176, 186	25,402,993 7,858,547 738,867		
4)	15,090,656	1	,323,622	3,168,869	3,242,214	6,223,792	4,637,749	137,319	176,186	34,000,407	3,517,547	37,517,954
CEN 1) 2) 3)	3,828,034 3,828,034 325,453 106,194	••••		764,779 182,650 111,575	898,763 115,606 17,290	983.762 648,204 78,477	480,734	60,635 19,222		7,054,426 1,779,806 365,705		
4)	4,259,681			1,059,004	1,031,659	1,710,443	1,051,356	79,857	7,937	9,199,937	395,237	9,595,174
CHI	POLA											
-1)	2,033,631			234,797	233,279	447,634	235,604			0 404 045		
2) 3)	116,211 17,047			72,780 13,920	121,742 26,178	332,016 14,972	300,922 4,069	1,135	48,819	3, 184,945 993,625 76, 186		
4)	2,166,889			321,497	381,199	794,622	540,595	1,135	48,819		301,830	4,556,586
	TONA BEACH											
1)	9,102,813			1,142,236	1,556,525	2,595,286	1,707,329	7,292		16,111,481		
2) 3)	762,333			321,780	177,786	1,515,334	1,097,411	187,647		4,062,291		
	112,173			118,161	1,640	61,209	208,912			502,095		
4)	9,977,319			1,582,177	1,735,951	4,171,829	3,013,652	194,939	•••••	20,675,867	1,044,133	21,720,000
	SON											
1)	3,759,247			824,319	788,857	1,215,242	398,378	14,194		7,000,237		
2)	217,418			120,412	142,573	629,859	683,553	445,088		2,238,903		
3)	20, 197			52,446	600	15,621	3,261			92,125		
4)	3,996,862			997, 177	932,030	1,860,722	1,085,192	459,282		9,331,265	680,584	10,011,849
7LA 1)	CC AT JAX		4 000									
2) 3)	17,411,605 785,430 372,035		1,058 1,172	4,307,630 598,648 235,863	4,084,561 857,442	5,076,042 2,586,389 358,735	3,164,922 2,475,201	250,851 28,763	213,259	34,296,669 7,546,304 966,633		
4)	18,569,070		2,230	5,142,141	4,942,004	8,021,166	5,640,123	279,614	213,259	42,809,606	5,879,415	48,689,021

NOTE: 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL



FLORIDA COMMUNITY COLLEGES

### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES

GENERAL CURRENT FUND: 1985-86

CCMIS 442 05/18/87 08:32 AM

		RE-	PUBLIC	ACADEMIC	STUDENT	INSTITUTI.	PLANT OP. +	STUDENT		TOT. E-G	END FUND	TOTAL EXP
IN	NSTRUCTION	SEARCH	SERVICE	SUPPORT	SERVICES	SUPPORT	MAINTENANCE	AID	OTHER	EXPENSES		+ BALANCE
	IDA KEYS 1,452,730	\$	\$		\$	\$	\$ \$		\$	\$	\$	\$
2)	143,978			325,473 224,440	333,552 48,685	508,057	•	0.744		2,839,379		
3)	12,753			26,072	9,591	240,420 19,747		2,711		922,826		
	1,609,461							•••••		70,597		
				575,985	391,828	768,224	484,593	2,711		3,832,802	221,891	4,054,69
	COAST 3,286,654		36,763	C10 20E	400 10E	700 001						
2)	393,962		16,907	619,325 154,950	426,435 182,709	726,937	483,700	27,047	129,237			
3)	192,665		10,307	96,781	31,967	339,569 100,002	403,363 8,820	11,826	52,576	1,555,862		
••	3,873,281		53,670	871,056					404 040	430,235		
·	BORDUGH		30,010	0711030	041,141	1,166,508	895,883	38,873	181,813	7,722,225	1,210,720	8,932,94
	8,755,543		76, 483	2,261,672	1 828 298	2 226 950	1 441 122			10 Enh 077		
2)	238,736		17,132	470,760	196,538	2,597 022	1,120,003	41,936	£5 (E1	16,589,977 4,747,279		
3)	21,710		162	166,312	39,951	267,374	6,504	41,330	99,192	502,013		
4)	9,015,989		93,777	2,898,744	2,064,787	5,091,255	2,567,629	41,936	65, 152	21,839,269	1,049,580	22,888,84
	N RIVER											
	5,714,764		118,363	1,233,576	1,215,037			12,781		10,576,897		
	1,170,450		F 806	130,458	279,037		1,244,286		52,698	3,541,544		
3)	152,977		5,809	56,940	52,130	107,293	99,694	*		474,842	-*	
4)	7,038,191		124,172	1,425,974	1,546,203	2,279,084	2,114,181	12,781	52,698	14,593,283	1,095,980	15,689,26
LAKE												
	2,771,940			456, 109	390,988		358,234	8,655		6,090,357		
2) 3)	318,279		583	172,212	122,139	524,770		3,650	77,937	1,769,606		
••	70,238			50,705	10,259	16,814	29,501			177,516		104 <u>-</u> 4
4)	3,160,457		583	679,025	523,387	2,646,016	937,769	12,306	77,937	8,037,480	483,804	8,521,28
	SUMTER											
	1,587,656		57,696	349,603	357,357	580,204	200,062	6,334		3,138,912		
2) ,	89,300		27,169	51,417	62,254	219,567	161,535	8,190	9,529	628,961		
3)	27,432		1,500	52,002	4,001	53,696	4,707		**	143,338		•
4)	1,704,388		86,365	453,022	423,612	853,467	366,304	14,524	9,529	3,911,211	525,318	4,436,529
MANAT												
	4,964,809			714,412	722,245	1,341,869	752,879		•	8,496,214		
2) 3)	300,614 42,739			145,184 77,687	134,950 627	493,210	173,755	35,258	59,108	1,942,079		
				********	• • • • • • • • • • • • • • • • • • • •	42,688	11,514			175,255	*******	
4)	5,308,162			937,283	857,822	1,877,767	1,538,148	35,258	59,108	10,613,548	983, 122	11,596,670
	NOTE	43.0	ALARIES									



### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES

GENERAL CURRENT FUND: 1985-86

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					50	T VOKILLII	1010. 1303 (	50				U8:32 AM
•-	INSTRUCTION	RE- Search	PUBLIC SERVICE	ACADEMIC Support		INSTITUTI. Support	PLANT OP. + MAINTENANCE	STUDENT AID	OTHER	TOT. E-G Expenses		TOTAL EXP + BALANCES
		\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
1) 2) 3)	44,746,895 1,877,332 305,363		246,493 241,558 10,043	6,272,621 923,785 480,852	1,110,781	11,045,666 6,169,861 386,134	7,068,496 5,517,566	248,143	•	76,909,139 16,089,026 1,327,657		•
4)			493,094	7,677,258	8,699,410	17,601,661	12,671,666	248,143		94,325,822	2,701,019	97,026,841
	RTH FLORIDA		0.000	840.004								
1) 2) 3)	1,270,088 107,211 5,164		2,099 1,876	310,664 31,965 17,093	166,147 132,018 1,604	352,075 96,383 52,050	243,606	6,672 10,143		2,296,482 623,202 97,217		
4)	1,382,463		3,975	359,722	299,769	500,508	453,649	16,815		3,016,901	206,291	3,223,192
	ALOOSA-WALTON	ì										
1) 2) 3)	3,032,506 205,985 23,174		54,685 15,992 758	645,387 53,707 85,770	512,149 81,428 3,930	833,221 326,676 29,843	391,239	2,287	293,456 338.000	5,999,262 1,415,314 175,482		
4)	3,261,665		71,435	784,864	597,507	1,189,740	1,051,104	2,287	631,456	7,590,058	998,255	8,588,313
PA	LM BEACH											
1)	8,279,214			1,977,259	1,369,322	2,530,108	1,561,581			15,717,484		
2) 3)	429,289 12,716			482,423 79,730	260,703 41,248	1,021,813 26,954		54,801	3,532			
4)	8,721,220			2,539,412	1,671,274	3,578,875	2,753,649	54,801	3,532	19,322,762	2,803,500	22,126,262
	SCO-HERNANDO											
1)	2,130,457			541,811	490,187	928,238	285,509	8,338	70,786	4,455,326		
2) 3)	153,694 29,450			102,057 73,819	41,794 9,943	479,871 21,173	374,604 11,803		14,476	1,166,496 146,188		
4)	2,313,601			7 17 , 687	541,924	1,429,282	671,916	8,338	85,262	5,768,010	83,704	5,851,714
	NSACOLA											
1)	11,698,140		367,356	1,626,105	1,747,805	3,043,616	1,652,976			20, 135, 998		•
2) 3)	528,913 128,391		147,453 6,208	375, 198 251, 791	161,738 33,738	1,271,824 322,172	1,472,160 73,824	15, † 13	393,958	4,366,357 816,124		
4)	12,355,444		521,017	2,253,094	1,943,281	4,637,612	3,198,960	15,113	393,958	25,318,479	2,960,619	28,279,098
POI												
1) 2)	4,009,517		62,313	558,967	760,015	908,896	505,695	42,554	92,374	6,940,336		
3)	321,314 54,619	******	20,803 3,025	87,818 86,767	157,975 15,596	397,080 5,393	480,413 12,818	7,793	333,831	1,807,027 178,218		
4)	4,385,450	<b>-</b>	86,146	733,552	933,586	1,311,369	998,926	50,347	426,205	8,925,581	1,194,944	10, 120, 525



#### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES

GENERAL CURRENT FUND: 1985-86

CCMIS 442 05/18/87 08:32 AM

													00.02
		INSTRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC Support		INSTITUTI. Support	PLANT OP. + MAINTENANCE	STUDENT AID	OTHER	TOT. E-G Expenses	END FUND Balances	
	ST. 1) 2) 3)	JOHNS RIVER 1,439,607 98,489 26,719	\$	\$	\$ 330,417 49,824 27,669	301,216 63,843	\$ 560,225 142,057 36,619	267.509	27,781 27,389	-6,669 30,237		\$	\$
	4)	1,564,814			407,910	365,559	738,901	464,641	31,170	23.56 <b>8</b>	3,596,563	274,505	3,871,068
	ST. 1) 2) 3)	PETERSBURG 14,762,215 828,698 196,799	•	21,679 11,716		228,346	1,319,667	1,265,440	13,773	272,145	25,192,626 4,349,313 768,712		
	4)	15,787,712		33,395	3,531,929	2,942,880	4,774,606	2,954,211	13,773	272,145	30,310,651	2,286,524	32,597,175
78	1)	9,637,763 450,495 73,276		2,840	858,771 244,020 155,557	214, 120	866,903	962,385	101,993		16,649,088 2,842,756 492,331		
	4)	10, 161, 534		2,840	1,258,348	1,909,050	4,193,513	2,356,897	101,993		19,984,175	1,078,251	21,062,426
	SEM 1) 2) 3)	11NOLE 6,593,687 355,416 14,117		4,728 24,037		267,532		185,372	6,569 37,118		11,381,854 2,735,065 301,705		
	4)	6,963,220		28,765	2,008,231	1,513,050	2,815,650	1,046,021	43,687	*******	14,418,624	808,243	15,226,867
	50U 1) 2) 3)	1,785,373 134,200 16,031		2,444 273	311,547 77,500 33,508	239,892 170,092 16,372		300,619	7,925 5,235	16,058	3,127,083 986,938 156,463		
	4)	1,935,604		2,717	422,555	426,356	862,522	591,512	13,160	16,058	4,270,484	568,959	4,839,443
	TAL 1) 2) 3)	LAHASSEE 4,400,792 291,023 44,541			494,130 85,279 109,391	708,568 116,181 2,070	739,197 409,052 253,793	487,471	53,618	-15,056 12,134	6,881,959 1,401,140 414,842		
	4)	4,736,356			688,800	826,819	1,402,042	993,228	53,618	-2,922	8,697,941	1,712,018	10,409,959
	VAL 1) 2) 3)	ENCIA 8,721,026 612,160 37,389			2,103,663 441,666 127,226	1,659,862 166,157 12,270	2,614,160 1,655,357 600,999		39,968	161,585	16,590,061 4,180,153 811,351		
0	4)	9,370,575	*****		2,672,555	1,838,288	4,870,516	2,628,078	39,968	161,585	21,581,565	1,074,802	22,656,367
19		NOTE	: 1) 9	SALARIES	2) CURRENT	EXPENSE 3	) CAPITAL D	UTLAY 4) TOT	·AI				



#### TABLE 20 (CONTINUED)

FLORIDA COMMUNITY COLLEGES

#### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES

CCMIS 442 05/18/87 08:32 AM

GENERAL CURRENT FUND: 1985-86

08:32 AM

		INSTRU	JCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC SUPPORT	STUDENT SERVICES	INSTITUTI. SUPPORT	PLANT OP.		OTHER	TDT. E-G Expenses	
		211,68 13,67	TOTALS 14,738 72,009 29,732	5	1,254,645	\$ 37,649,812 7,209,189 3,353,418	6,312,747	30,727,410	\$ 32,414,531 28,400,676 1,103,283	1,422,072	\$ 564,128 2,391,515	\$ 379,555,958 91,390,264 11,347,289	
	4)	227,88	6,479		2,947,497	48,212,419	44,775,698	91,334,944	61,918,490	2,262,340	2,955,643	482,293,510	36,667,656 518,961,166
		CENT C	F TOTAL 92.9 6.0	100.0 100.0 100.0	42.6	78.1 15.0 7.0	84.8 14.1 1.1	62.3 33.6 4.1	45.9	37.1 62.9 0.0	19.1 80.9 0.0	78.7 18.9 2.4	
	4)		100.0		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
0		CENT (	AND G 55.8 15.0 22.3	0.0 0.0 0.0	1.4	9.9 7.9 29.6	10.0 6.9 4.5	15.0 33.6 32.9	31.1	0.2 1.6 0.0	0.1 2.6 0.0	100.0 100.0 100.0	
	4)		47.3	0.0	0.6	10.0	9.3	18.9	12.8	0.5	0.6	100.0	

NOTE: 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL

SOURCE: AFR86

# STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES RESTRICTED CURRENT FUND: 1985-86

CCMIS 443 05/06/87 02:31 PM

												U2:31 PM
•	INSTRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC SUPPORT		INSTITUTI. SUPPORT	PLANT OPER. AND MAINTENANCE	STUDENT AID	OTHER	TOTAL E - G Expenses	ENDING Fund Balances	TOTAL Expenses + Balances
		\$		\$	\$	\$	\$	· }	•	<i>*</i>		
1 2 3	) 189,552		7,983 1,142 12,294	178,201 184,730 58,611	296,427 60,421	50,903 36,688		165,662 3,888	•	1,049,959 476,421 271,727	\$	\$
4	•		21,419	421,542	372,458	98,453		169,550		1,798,107	114,176	1,912,283
B)	ROWARD											
2			61,270 52,870	12,977		5,080		163,119		480,637		
3			233	26,739 230,780		2,195		175,276		630,540		
					2,413	20,775	1,500	17,991		449,943		
4	•		114,373	270,496	380,891	28.050	1,500	356,386		1,561,120	46.945	1,608,065
	ENTRAL FLORIDA	1										
B 1				4,270				62,534		350,923		
3	194,218			11,210 29,315	6.482 3.897			2.513		76,375		
•					3,037		**********			227,430		
4)	•			44,895	119,259			65.047		654,728	25,771	680,499
	HIPOLA AND AND											
1 2			0 170	1,210				79,309		344,882		
3	71,106		9,172	4,454 26,820	155, 168			912	3,934	213,206		
			•••••	20,020	5,323					103,249		
4)	·		9,172	32,484	319,625			80,221	3,934	661,337	51,924	713,261
	YTONA BEACH											
1)					225,508			232,624	•	957,527		
2) 3)	299,549 272,040				21,085			7,820		328,454		
		•			100,689					372,729		
4)	1,070,984				347,282			240,444		1,658,710	15, 152	1,673,862
	ISON									, , , ,		,,0,0,002
1)	209,110			41,250	€,066	769		32,617		222 212		
2) 3)	58,571			47,627	22,040	, , ,		12,433		289,812 140,677		
		•••••		3,306				12, 10.5		192,256		
4)	456,631			92,183	28,106	769		45,056		622,745	79,512	702,257
	A CC AT JAX									•	,	102,251
1)	202,387		2,564	14,786	909,793	7,726		467,278		1 604 604		
2) 3)	135,899		144,977	42,944	259,770	40, 125		22,778		1,604,534 646,493		
			2,005	29,479	54,527	335		,,,•		257,643		
100			149,546	87,209	1,224,090	48,186	**********	490,056		2,508,670	252,623	2,761,493



#### TABLE 11 (CONTINUED)

FLORIDA COMMUNITY COLLEGES

### STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES RESTRICTED CURRENT FUND: 1985-86

CCMIS 443 05/06/87 02:31 PM

	1	NSTRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC Support	STUDENT SERVICES	INSTITUTI. Support	PLANT OPER. AND MAINTENANCE	STUDENT AID	OTHER	TOTAL E - G Expenses	ENDING FUND Balances	TOTAL EXPENSES + BALANCES
	FLOR 1) 2) 3)	RIOA KEYS 166,175 104,561 63,074	\$	\$	\$ 5,943 884 2,255	2,285	7,716		31,050	\$	\$ 199,333 138,780 72,622	\$	\$
	4)	333,810			9,082	27,299	7,716	1,778	31,050	***	410,735	6,668	417,403
	GULF 1) 2) 3)	243,001 137,781 195,932		119,349 57,050 3,187	153,528 16,788 37,136	65,602	91,667 4,487				936,338 281,708 242,598		
	4)	576,714		179,586	207,452	400,738	96,154				1,460,644	45,023	1,505,667
18	HILL 1) 2) 3)	.SBOROUGH 40,564 49,014 161,195		27,589 303	59,890 2,824 25,054	117,972		956			284,584 197,399 219,316		
	4)	250,773		27,892	87,768	333,910	******	956			701,299	258,527	959,826
	INDI 1) 2) 3)	AN RIVER 458,242 155,110 148,629		57,155 109,848 197,855	227 9,442 25,001	178,438	4,778	33,087	171,600		1,337,590 452,838 459,981		
	4)	761,981		364,858	34,670	879,435	4,778	33,087	171,600	*********	2,250,408	134,868	2,385,276
	LAKE 1) 2) 3)	161,640 96,194 73,603		4,257 4,1'9	1,772 6,508 22,323	7,376	36	8,288	75,623 22,691		270,098 145,273 95,926		
	4)	331,437		8,437	30,603	34,181	36	8,288	98,314		511,296	94,451	605,747
	1) 2) 3)	605 46,634		31,579 4,130 1,755	707 8,541 24,951	37,230 62			51,772		154,649 50,506 73,402		***********
	4)	47,239		37,464	34,199	107,883			51,772		278,557	23,416	301,973
	MANA 1) 2) 3)	183,828 106,114 28,439	79,636 30,835 29,797	<b>#</b>	32,291 3 918 12, 38		8,608 17,318		40,512	•	613,320 258,214 75,884		
	4)	318,381	140,268		48,647	373,684	25,926		40,512		947,418	21,582	969,000

NOTE: 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL

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## STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES RESTRICTED CURRENT FUND: 1985-86

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IN:	STRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC SUPPORT	STUDENT SERVICES	INSTITUTI. SUPPORT	PLANT OPER. AND MAINTENANCE	STUDENT AID	OTHER	TOTAL E = G Expen_es	ENDING FUND Balances	TOTAL Expenses + Balances
MIAMI:	-DADE 1,106,954	\$ 44,856	\$ 155.101	\$ 447 209	\$ 2,526,951	\$		}	\$	\$	\$	\$
2) 3)	454.869 266,114	21,708		386,276 301,527	926,462 312,703					4,350,117 1,980,433 880,344		
4)	1,827,937	66,564	339,165	1,135,012	3,766,116	76,100		****		7,210,894		7,210,894
	FLCRIOA											
1)	35,500 98,645			3, 292	146,578			26,689		212.059		
3)	99,364			20,260 64,611	96,014 6,832	1,412		2,644		218, <b>9</b> 75 170,807		
4)	233,509			88,163	249,424	1,412		29,333		601,841	35,558	637,399
OKALO	SA-WALTON											
1)	212,097			3,000	67,993					283,090		
2) 3)	84,271 142,922			5,860	5,373 1,853					95,504 144,775		
4)	439,290			8.860	75,219					523,369	32,482	555,851
PALM E	BEACH											
1)	368,063			27,659	56,180		1.099			463,556		
2) 3)	121,175 117,700			3,903	£,760 16,907	2,331 945	5,385		13,481	145,748 144,841		
4)	606,938			31,562	81,848	13,832	6,484		13,481	754,144		754,144
	HERNANOO											
1)	101,402				25,035			72,581		199.018		
2)	75,828 79,689			1,015 300	24,072 6,757			4,457		105,372 86,746		
4)	255,919			1,315	55,864		•	77,038		391,136	-35,073	356,063
PENSAC												
1)	239,253 77,410		395,086	72,069	328,742	150,710				1,185,860		
2)	236,662		436,650 138,287	18,966 4,615	253,178 97,066	449,273 27,579			109,880	1,345,357 504,209		
4)	553,325		970,023	95,650	678,986	627,562			109,880	3,035,426	1,300,603	4,336,029
POLK 1)	203,759			E0 774	44 884				1			
2)	52,843		154	50,774 3,642	11,832 7,407			19,762		286,127		
2)	54,175			31,644	1,809			1,197		65,243 87,628		
4)	310,777		154	86,060	21.048			20,959		438,998	39,232	478,230



#### TABLE 2! (CONTINUED)

FLORIDA COMMUNITY COLLEGES

# STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES RESTRICTED CURRENT FUND: 1985-86

CCMIS 443 05/06/87 02:31 PM

	1	INSTRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC SUPPORT	STUDEN SERVICE	T INSTITUTI.	PLANT OPER. AND MAINTENANCE	STUDENT AID	OTHER	TOTAL E - G Expenses	ENDING FUND Balances	TOTAL EXPENSES + BALANCES
	ST. 1) 2) 3)	JOHNS RIVERS 15,308 48,720		\$	\$ 1,532 351	\$ 24,45 18,87		•	\$ 26,065 1,303		\$ 50,516 37,072 55,554	\$	\$
	4)	64,028	*		1,883	43.32	9 6,534	•••••	27,368	•••••	143,142	25,517	168,659
	ST. 1) 2) 3)	PETERSBURG 123,030 160,063 126,071		4,971 4,248 992	76,594 7,896 3,258	273, 17 18, 69 14, 5	57	1,490		189,093	503,996 379,957 144,840		
	4)	409, 164		10,211	87,748	306,34	18 24,739	1.490		189,093	1,028,793	190,019	1,218,812
83	SAN <sup>1</sup> 1) 2) 3)	TA FE 234,250 103,114 131,047		90,078 12,308 2,468	8,894 10,012 57,122	498,74 16,12 7,2	25				831,964 141,559 197,854		
	4)	468,411	••••••	104,854	76,028	522,08	34			•••••	1,171,377		1,171,377
	SEM: 1) 2) 3)	INOLE 390,072 106,454 205,378			104,231 31,205 62,648	153,54 32,82 9,14	21 32,997	l			662,299 203,477 281,128		
	4)	701,904			198,084	195,5	11 51,405			•••••	1,146,904	169,091	1,315,995
	\$0U <sup>1</sup> 1) 2) 3)	TH FLORIDA 51,747 31,055 89,545			1,564	135, 19 16, 16			7,409 194,690		198,850 250,518 89,713		
	4)	172,347			1,564	151,48	11,585		202,099		539,081	123,837	662,918
	TAL! 1) 2) 3)	LAHASSEE 34,598 88,976 53,966			54.988 70,489	22,3 1,46	18 69		61,954		173,858 160,934 53,966		
	4)	177,540	•		125,477	23,78	37		61,954		388,758	125, 131	513,889
	VALI 1) 2) 3)	710,111 273,861 776,251			92,568 61,569 23,224	299,57 66,4! 21,0!	50 2,531		238,568 398	•	1,367,525 404,810 820,533		
	4)	1,760,223			177,362	387,08	35 29,231		238,967		2,592,867	226,732	2,819,599



# STATEMENT OF EDUCATIONAL AND GENERAL EXPENDITURES RESTRICTED CURRENT FUND: 1985-86

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	INSTRUCTION	RE- SEARCH	PUBLIC SERVICE	ACADEMIC Support	STUDENT SERVICES	INSTITUTI. Support	PLANT OPER. AND Maintenance	STUDENT	OTHER	TOTAL E - G Expenses	ENDING FUND BALANCES	TOTAL Expenses + Balances
STA <sup>1</sup> 1) 2) 3)	TEWIDE TOTAL 6,632,087 3,380,039 4,393,255	124,492 52,5431	,048,381	\$ 1,448,329 986,695 1,080,973	2,651,400	603,540	5,323 8,288	1.955,166 524,568	\$ 316,388	\$ 19,643,020 9,571,842 6,777,643	\$	\$
4)	14,405,382	206,8322	, 337 , 153	3,515,997	11,506,976	1,152,468	53,583	2,497,725	316,388	35,992,505	3,403,967	39,396,472
	CENT OF NCTION TOTAL 46.0 23.5 30.5	60.2 25.4 14.4	39.8 44.9 15.4	41.2 28.1 30.7	70.2 23.0 6.8	41.1 52.4 6.6	15.5	78.3 21.0 0.7	0.0 100.0 0.0	54.6 26.6 18.8		
4)	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	*******	********
	CENT OF TAL E AND G 33.8 35.3 64.8	0.6 0.5 0.4	4.7 11.0 5.3	7.4 10.3 15.9	41.1 27.7 11.5	2.4 6.3 1.1	0.0 0.1 0.6	10.0 5.5 0.3	0.0 3.3 0.0	100.0 100.0 100.0		
4)	40.0	0.6	6.5	9.8	32.0	3.2	0.4	6.9	0.9	100.0	*********	

NOTE: 1) SALARIES 2) CURRENT EXPENSE 3) CAPITAL OUTLAY 4) TOTAL

SOURCE: AFR86



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# ANNUAL FINANCIAL REPORT FOR 1985-86 UNEXPENDED PLANT FUND ADDITIONS

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COLLEGE	LOANS PECO	PECO	STATE- CO + DS	SBE Bonds	SPECIAL APPROP.	LOCAL	FEDERAL	TOTAL ADDITIONS	BEGINNING Balance	TOTAL ADDITIONS + BALANCES
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA		7,238,003 2,456,552 59,820 2,091,875	110,885 185,753 48,380 19,044	445,523		30,769 181,945	4-/******	7,379,657 3,269,773 108,200 2,110,419	240,685 1,174,700 776,429 1,137,816	7,620,342 4,444,473 884,629 3,248,235
DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS		6,420,627 372,207 337,252 338,804	128,346 65,268 245,923 12,842	33,527		280,543 221,049 705,580 952		6,829,516 692,051 1,288,361 352,598	1,882,071 1,616,399 3,878,764 188,968	8,711,587 2,308,450 5,167,125 541,566
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY		137,207 413,395 877,884 349,945	42,313 157,837 93,136 58,456	7.750	· • • • • • • • • • • • • • • • • • • •	46.279 54.875 22.499 116.987		233,549 626,107 993,519 525,388	1,114,967 4,956,067 279,238 96,305	1,348,516 5,582,174 1,272,757 621,693
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA		62,614 2,450,438 2,096,502 144,467	22,931 78,757 150,075 21,537	1,533		28,986 50,000 371, <b>2</b> 91		114,531 2,579,195 2,619,401 166,004	2,768,475 189,121 1,945,212 34,655	2,883,006 2,768,316 4,564,613 200,659
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA		262,399 50,000 1,600,943 291,614	60,583 156,010 35,005 151,974	<b>55</b> .656	·	87.523 495.088 2.036	~_********	410,505 756,754 1,637,984 443,918	1,165,477 8,504,912 208,265 3,414,012	1,575,982 9,261,666 1,846,249 3,857,930
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE		427,765 190,197 698,744 640,795	50,008 15,992 185,852 83,732	14,897		94,346 71,983 25,284	~~/^~~~~	572,119 206,189 971,476 749,811	6,105,594 25,126 1,314,231 235,986	6,677,713 231,315 2,285,707 985,797
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA		756,061 46,954 121,936 144,369	148,843 46,469 80,621 98,187	91,435		109,881 3,449 125,990	*^**	996,339 203,304 207,086 368,546	1,210,263 1,613,220 512,004 576,126	2,206,602 1,816,524 719,090 944,672
SYSTEM TOTAL		31,079,069	2,554,759	651,531		3,127,335 :===================================	::::::::::::::::::::::::::::::::::::::	37,412,300	47,165,088	******

NOTE: ADDITION ERRORS (IF ANY) DUE TO ROUNDING SOURCE: AFR86

TABLE 23

#### ANNUAL FINANCIAL REPORT FOR 1985-86 UNEXPENDED PLANT FUND EXPENDITURES

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COLLEGE	BUILDING + FIXED EQUIP.	LAND	EQUIPMENT	OTHER STRUCT. + IMPROVMNTS	TOTAL Expenditures	ENDING Balance	TOTAL EXPEND. + END. BAL.
BREVARD BROWARD CENTRAL FLORIDA CHIPOLA	1,830,175 892,616 1,371 1,115,880		61,993 11,696	93,292 328,894 1,163 21,996	1,923,467 1,283,503 2,534 1,149,572	5,696,875 3,160,970 882,095 2,098,663	7,620,342 4,444,473 884,629 3,248,235
DAYTONA BEACH EDISON FLA CC AT JAX FLORIDA KEYS	3,93 <b>5</b> ,199 1,567,956 1,113,305	3,004,177 120,000	418 42,600 223,983 80,612	113,953 617,110 162,799	6,939,794 1,724,509 2,074,398 243,411	1,771,793 583,941 3,092,727 298,155	8,711,587 2,308,450 5,167,125 541,566
GULF COAST HILLSBOROUGH INDIAN RIVER LAKE CITY	21,332 973,152 590,868 50,904		36,332 425,640 47,904 116,987	145,020 30,289 99,347 54,957	202,684 1,429,081 738,119 222,848	1,145,832 4,153,093 534,638 398,845	1,348,516 5,582,174 1,272,757 621,693
LAKE-SUMTER MANATEE MIAMI-DADE NORTH FLORIDA	1,927,675 1,111,171 79,856 69,483		119,324 433,200 17,190	32,346 269,550 2,110,309 22,349	1,960,021 1,500,045 2,623,365 109,022	922,985 1,268,271 1,941,248 91,637	2,883,006 2,768,316 4,564,613 200,659
OKALOOSA-WALTON PALM BEACH PASCO-HERNANDO PENSACOLA	190,468 3,623,119 978,454 1,836,777	18,659 27,015	39,601 711,377 102,058	10,635 81,481 534,403	150,704 4,353,155 1,059,935 2,500,253	1,425,278 4,908,511 786,314 1,357,677	1,575,982 9,261,666 1,846,249 3,857,930
POLK ST. JOHNS RIVER ST. PETERSBURG SANTA FE	424,591 99,819 409,441 52,315		11,078 55,671 84,043	28,637 71,564 46,590 555,289	464,306 171,383 511,702 691,647	6,213,407 59,932 1,774,005 294,150	6,677,713 231,315 2,285,707 985,797
SEMINOLE SOUTH FLORIDA TALLAHASSEE VALENCIA	830,501 799,816 18,048 57,246		2,500 43,550	36,293 5,207 205,329 227,289	869,294 805,023 223,377 328,085	1,337,308 1,011,501 495,713 616,587	2,206,602 1,816,524 719,090 944,672
SYSTEM TOTAL	24,511,53B ====================================	3,169,851	2,667,757	5,906,091	36,255,237	48,322,151 =========	84,577,388

NOTE: ADDITION ERRORS (IF ANY) DUE TO ROUNDING SOURCE: AFR86

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#### FULL COST SUMMARY REPORT (COST PER FTE) 1985 - 1986

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COLL	AOVÂNCEO And Profess	POST Secondary	POST Secondary Adult	SUPPLEMNT	COLLEGE PREP	VOCATIONAL PREP	AOULT BASIC ANO SEC	COMMUNITY Instruct Service	TOTAL
BREV	3,710.54	4,144.03	3,669.00	3,260.65	3,783.10	1,839.58	4,031.46	3,278.33	3,786.60
BROW	3,355.87	4,019.18	1,936.13	4,048.49	3,346.93	1,936.13	1,936.13	3,167.06	3,569.36
CFLA	4,037.09	4,668.04	3,953.34	3,854.66	4,030.53	5,626.43	17,212.91	4,556.93	4,185.62
CHIP	4,391.50	5,314.97	3,783.89	3,451.41	6,361.45	5,711.37	2,296.61	3,999.06	4,380.27
DAYT	3,308.75	3,740.40	3,268.80	2,579.44	2,587.52	1,461.94	2,035.60	2,307.74	3,002.77
EDIS	3,161.87	3,375.10	1,623.68	4,278.77	3,755.43	1,623.68	3,950.62	5,436.12	3,330.04
FJAX	3,798.67	4,555.63	3,684.26	3,388.13	4,145.05	1,995.46	2,582.71	3,558.45	3,536.63
FKEY	5,719.29	5,736.76	5,356.14	7,881.73	5,444.70	3,184.02	3,184.02	4,666.37	5,758.56
GULF	3,629.90	4,565.48	2,003.68	3,468.35	4,884.78	2,003.68	2,003.68	14,065.53	4,034.07
HILL	3,618.55	4,131.41	3,095.61	3,297.11	3,918.85	2,213.71	2,213.71	3,384.03	3,766.21
INDR	3,356.57	3,658.04	2,825.19	1,652.14	3,611.96	1,652.14	2,359.32	3,192.39	3,168.51
LCTY	3,818.80	4,161.58	2,673.39	2,806.78	2,874.16	2,665.50	2,185.58	2,769.12	3,164.73
J LSUM	4,513.67	4,767.19	2,603.91	3,585.52	4,817.12	2,603.91	4,232.79	4,547.77	4,550.17
MANA	3,245.79	4,229.46	1,802.50	3,225.29	2,713.03	1,802.50	1,802.50	3.823.35	3,523.47
MIAM	3,913.51	4,568.27	3,905.38	3,276.04	3,647.93	2,183.16	3,040.49	3,296.22	4,022.44
NFLA	3,654.04	4,066.76	4,830.23	4,325.57	4,331.96	1,733.00	2,321.48	5,698.13	3,580.44
OKAL	3,479.97	4,023.65	4,275.66	2,706.61	3,486.26	3,536.52	2,660.21	3,833.00	3,505.43
PALM	3,336.78	3,899.60	2,924.24	2,845.79	3,785.00	1,945.45	1,611.71	2,404.20	3,457.86
PASC	3,273.73	4,188.17	3,353.19	3,134.27	4,771.14	1,689.16	1,689.16	2,900.11	3,629.34
PENS	3,945.08	4,141.55	4,562.54	3,402.96	2,947.49	1,894.21	2,608.08	2,779.82	3,625.62
POLK	3,696.79	4,080.07	4,016.85	3,882.13	3,308.04	4,768.84	1,840.35	3,964.13	3,827.35
ST.J	4,731.40	4,568.42	2,318.88	4,410.64	4,036.43	2,318.88	14,025.16	3,461.13	4,684.29
ST.P	3,321.85	4,122.15	1,792.58	3,660.75	3,636.95	1,792.58	1,792.58	3,272.13	3,602.27
SANF	3,312.76	4,708.78	4,527.41	4,527.33	3,503.14	1,858.24	3,106.79	3,434.69	3,770.30
SEMI	3,165.08	3,743.54	3,061.26	2,636.49	2,828.96	19,634.42	2,021.39	1,950.90	2,724.31
SFLA	3,631.06	2,861.94	2,970.58	2,588.30	2,775.79	1,342.50	1,864.22	3,069.80	2,661.24
TALL	2,865.74	4,024.31	1,432.76	6,319.31	2,857.66	1,432.76	1,432.76	7,018.27	3,172.79
VALE	3,321.42	4,284.95	9,076.84	3,801.88	2,659.90	1,686.99	1,686.99	5,938.29	3,595.90
TOT.	3,588.52 *******	4,215.76 	3,595.27	3,419.47	3,544.91	3,646.75	2,504.23	3,204.64	3,616.11

SOURCE: FAFVOCS4, CA2 - 86



TABLE 25A

#### DIRECT COST OF INSTRUCTION BY COLLEGE 1985-1986 1.0000 TOTAL INSTRUCTION - COST PER FTE

CCMIS 308 05/06/87 02:35 PM

- - - - PERSONNEL COSTS - - - -

			EKONNMET CODIO -				
COLLEGE	F.T.E.	INSTRUCTIONAL	_	SUPPORT STAFF	SUPPLIES SERVICES	EQUIPMENT DEPRECIATION	TDTAL
SOUTH FLORIDA	1,713.0	1,022.39	99.60	53.13	100 . 75	43.63	1,319.50
SEMINOLE	5,618.8	1,051.17	103.99	156.92	77 . 82	48.48	1,438.37
INDIAN RIVER	5,030.9	1,117.38	17.89	60.82	256 . 50	63.79	1,516.37
DAYTONA BEACH	7,340.1	1,090.68	98.22	184.41	147 . 15	20.61	1,541.07
FLA CC AT JAX	12,470.4	1,272.62	67 . 28	77.93	87.68	35.78	1,541.28
HILLSBOROUGH	5,889.0	1,277.00	19 . 52	163.49	49.90	43.16	1,553.08
BROWARD	9,770.3	1,210.03	56 . 14	159.01	170.55	37.62	1,633.34
LAKE CITY	2,505.6	1.391.22	14 . 40	66.68	166.27	50.24	1,688.80
EDISON	2,747.3	1,158.44	224.24	194.74	90.24	38.70	1,706.36
Manatee	3,234.2	1,228.30	153.43	117.61	129.65	92.14	1,721.13
Pensacola	7,446.9	1,177.94	64.25	355.31	96.02	38.03	1,731.56
Tallahassee	2,794.9	1,400.11	81.95	104.05	132.74	22.12	1,740.96
OKALOOSA-WALTON	2,115.3	1,368.14	71.12	116.24	145.31	48.06	1,748.87
ST. PETERSBURG	8,492.8	1,450.25	142.99	46.05	118.46	51.94	1,809.69
MIAMI-DADE	24,795.2	1,370.55	122.08	212.91	107.15	26.76	1,839.46
PALM BEACH	5,959.7	1,232.25	68.98	141.62	314.96	88.47	1,846.28
NORTH FLORIDA	907.9	1,341.83	122.25	93.14	226.74	67.96	1,851.92
VALENCIA	6,385.2	1,129.42	293.36	233.97	214.14	38.03	1,908.91
SANTA FE	5,470.6	1,435.87	138.70	188.05	103.25	46.30	1,912.17
PASCO-HERNANDO	1,662.8	1,315.51	212.47	206.40	123.53	82.23	1,940.19
LAKE-SUMTER	903.2	1.580.72	131.54	41.19	96.16	96.66	1,946.27
BREVARD	7,009.6	1.397.73	161.61	113.91	222.99	50.77	1,947.02
POLK	2,319.1	1.479.46	125.97	158.21	168.06	56.07	1,987.77
CENTRAL FLORIDA	2,244.7	1.588.14	37.65	157.57	169.52	69.84	2,022.71
GULF COAST	2,107.9	1,534.53	93.28	115.01	235.98	54 . 29	2,033.09
CHIPOLA	1,091.4	1,618.28	170.49	122.23	142.73	33 . 74	2,087.48
ST. JOHNS RIVER	763.1	1,844.57	146.08	88.39	225.67	62 . 57	2,367.27
FLORIDA KEYS	711.5	1,573.83	325.66	247.41	337.38	92 . 80	2,577.08
TOTAL WGTED AVG	139,501.4	1,294.49	108.80	157.89	142.51	44.34	1,748.03

SOURCES: FAFVDCS486 01/27/87 CA286 02/13/87



TABLE 258

**FLORIDA** DIRECT COST OF SUPPORT PROGRAMS BY COLLEGE COMMUNITY CCMIS 308 1985-1986 COLLEGES 05/06/87 2.0000 TOTAL SUPPORT - COST PER FTE 02:35 PM - - - - PERSONNEL COSTS - - - -EXEC, ADMIN. NON-INSTRUCT. SUPPORT SUPPLIES COLLEGE EQUIPMENT MANAGERIAL PROFESSIONAL STAFF SERVICES DEPRECIATION TOTAL SEMINOLE 5,618.8 143.98 263.81 428.12 405.52 SOUTH FLORIDA 1,713.0 293.11 1,285,94 136.96 346.68 495.71 TALLAHASSEE 70.82 2,794.9 250.39 1,343.28 178.91 508.73 DAYTONA BEACH 412.60 82.91 7,340.1 177.05 1,433,53 128.16 712.05 427.71 17.18 1,462.15 2,505.6 299.95 75.15 482.05 568.87 PALM BEACH 51.43 5,959.7 277.63 267.61 267.61 146.98 292.47 718.85 286.25 EDISON 61.48 2,747.3 309.84 1,611.82 647.88 484.25 INDIAN RIVER 34.73 5,030.9 122.25 1,623.68 692.89 497.48 47.05 1,652.14 VALENCIA 140.85 295.09 215 16 6,385.2 241.65 743.07 PASCO-HERNANDO 509.80 51.63 1,662.8 1,686.99 607.57 559.67 146.17 577.37 NORTH FLORIDA 62.95 907.9 1,689,16 179.42 704.76 OKALOOSA-WALTON 2,115.3 78.19 1,737,20 285.62 258.61 723.91 420.63 68.78 1,757,55 ST. PETERSBURG 8,492.8 221.33 358.18 746.16 385.67 MANATEE 81.24 3,234.2 303.08 278.82 667.24 BREVARD 502.68 50.85 7,009.6 1.802.66 192.11 408.58 500.42 POLK 678.55 319.22 59.81 2,319.1 1,839.58 225.09 740.70 510.97 SANTA FE 205.04 194.63 221.77 5,470.6 205.04 300.92 873.89 PENSACOLA 426.21 52.27 7,446.9 1.858.34 297.82 699.25 BROWARD 612.70 89.95 9,770.3 1,894.36 183.04 794.99 FLA CC AT JAX 683.71 52.77 12,470,4 250.18 1,936,27 236.80 933.25 526.11 49.26 1.995.60 GULF CDAST 2,107.9 258.55 376.82 732.17 580.57 CENTRAL FLORIDA 58.21 2,244.7 2,006.34 274.26 369.90 841.04 606.31 MIAMI-DADE 71.40 24,795.2 118.61 2,162.91 562.71 564.26 760.38 859.07 HILLSBORDUGH 78.72 5,889.0 2,183.36 353.81 146.53 869.71 84.10 2,214.54 CHIPOLA 1.091.4 351.20 422.67 539.07 ST. JOHNS RIVER 914.05 73.83 763.1 2,300.82 2,320.70 715.83 198.64 729.84 LAKE-SUMTER 637.64 38.76 903.2 333.19 545.65 985.74 FLORIDA KEYS 633.13 106.19 711.5 2,603.91 549.31 457.16 984.00 1,110.53 86.15 -----309.09 537.10

SOURCES: FAFVOCS486 01/27/87 CA286 02/13/87

GLOSSARY



#### **GLOSSARY**

#### Associate in Arts (AA) Degree

The two-year degree which will transfer to the state university system.

#### Associate in Science (AS) Degree

The two-year degree which is awarded in those programs which are not necessarily designed for transfer to the state university system.

#### CCPF (Community College Program Fund)

Those monies allocated by the Legislature to operate the colleges for the next fiscal year.

#### CEEB (College Entrance Examination Board)

A national, nonprofit, educational association with a membership of over 2,500 colleges, universities, secondary schools, and educational associations and agencies. It is frequently referred to as the College Board. It is known for its SAT test and Advanced and Placement (AP) Programs.

#### CLEP (College Level Examination Program)

A nationwide system of credit-by-examination sponsored by the College Entrance Examination Board.

#### CO & DS (Capital Outlay and Debt Service)

Trust funds established by the State under Article XII of the Florida Constitution with funds derived from a portion of fees collected for automobile license tags and distributed to school districts and community colleges to finance construction of school and community college facilities and to service debts incurred by them for construction of educational facilities.

#### College Level -- AA Degree -- Freshman

Any student enrolled in college-level courses who has as an educational objective an AA or higher degree and who has earned less than 24 semester hours of college work at time of registration.

#### College Level -- AA Degree -- Sophomore

Any student enrolled in college-level courses who has as an educational objective an AA or higher degree and who has earned 24 or more semester hours of college work at time of registration.



#### College Level -- AS Degree -- Freshman

Any student enrolled in a planned program of college-level courses requiring at least two years, but less than four years, for completion which culminates in the awarding of an AS degree and who has earned less than 24 semester hours of college work at time of registration.

#### College Level -- AS Degree -- Sophomore

Any student enrolled in a planned program of college level courses requiring at least two years, but less than four years, for completion which culminates in the awarding of an AS degree and who has earned 24 or more semester hours of college work at time of registration.

#### College Level -- Nondegree -- Certificate

Any student enrolled in a sequential program of study in college-level courses not culminating in an associate degree but in which a certificate or other formal award is made.

#### <u>College Level -- Nondegree -- Nonvocational</u>

Any student enrolled in college-level courses which are normally acceptable by other colleges at full (or virtually full) value toward a baccalaureate degree. These students are not working toward a certificate or an AA degree.

#### College Level -- Nondegree -- Vocational

Any student enrolled in curriculum or courses designed to prepare students for immediate employment. The courses may or may not transfer to four-year colleges. Courses would tend not to transfer more than to transfer. Students would not be working toward a certificate or AS degree.

#### <u>Direct Costs</u>

Those costs associated with conducting activities classified according to the principles and definitions in the Information Classification Structure (ICS).

#### Educational and General Operations

Those activities supported by the general current fund and the restricted current fund.



#### Full Costs

Those costs related to producing a specific quantity of output. Full costing is accomplished only for instructional programs the assumption being that instruction is the production function of the Florida community colleges.

#### Full-Time -- Credit Student

Any degree student enrolled for 12 semester hours or more.

#### Full-Time Equivalent (FTE) Enrollment (Annualized)

Student semester hours divided by 40 for Advanced and Professional, Postsecondary Vocational instruction. For all other instruction, 900 instructional hours equate to 1 FTE.

#### General Current Fund

The fund used to account for resources that are available for the general financial requirements of the college, the only restrictions being those imposed by law or the budget.

#### PECO (Public Education Capital Outlay)

Bonds sold only by the State under the provision of Article XII of the Florida Constitution for the purpose of financing the construction of higher education facilities. The bonds are retired from the proceeds of revenue derived from a one-percent gross utility receipt tax.

#### Restricted Current Fund

The fund used to account for resources that are available for the operation and support of the educational programs but are restricted by donors or other outside agencies as to the specific purpose for which they may be expended.

#### Unexpended Plan Fund

The fund used to account for resources that are available for the acquisition or construction of physical property to be used for institutional purposes and resources designated for the major repair and/or replacement of institutional property.



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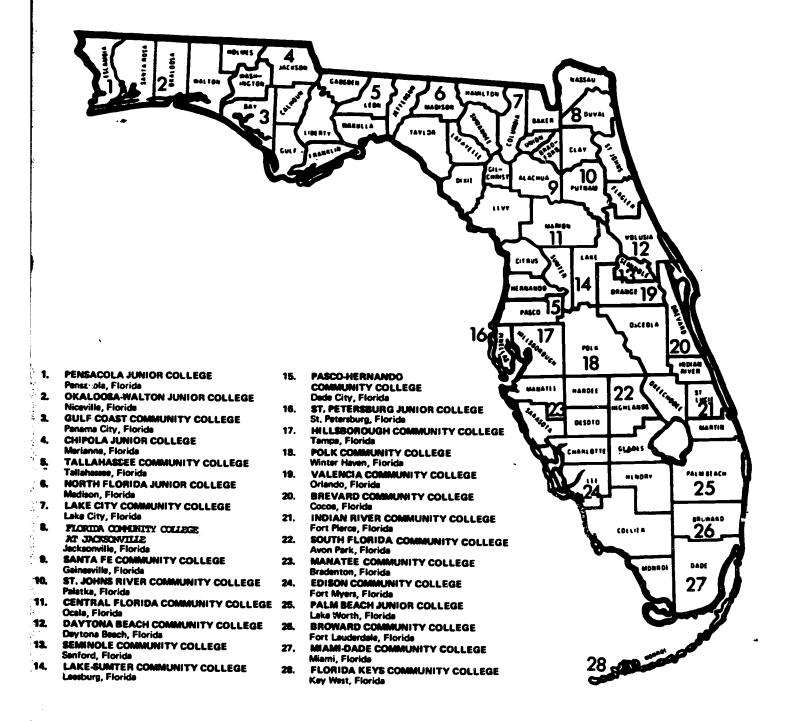
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